

**World Bibliography of the
Redfishes and Rockfishes
(Sebastinae, Scorpaenidae)**

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WORLD BIBLIOGRAPHY OF THE REDFISHES
AND ROCKFISHES (SEBASTINAE, SCORPAENIDAE)

by

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ABSTRACT

Clay D. and T. J. Kenchington. 1986. World bibliography of the redfishes and rockfishes (Sebastinae, Scorpaenidae). Can. Tech. Rep. Fish. Aquat. Sci. 1429: iii + 303pp.

A listing of all published material which refers to any member of the subfamily Sebastinae (the North Atlantic redfishes, Pacific rockfishes and their immediate relatives) is presented. The list is worldwide in scope and covers material dating from the eighteenth century to the end of 1984. A "KWIC" ("key-word-in-context") index to the bibliography is included.

RESUME

Clay D. and T. J. Kenchington. 1986. World bibliography of the redfishes and rockfishes (Sebastinae, Scorpaenidae). Can. Tech. Rep. Fish. Aquat. Sci. 1429: iii + 303pp.

Une liste de tout matériel publié se référant à l'ensemble des espèces de la sousfamille Sebastinae (les sébastes du nord de l'Atlantique, sébastes du Pacifique et familles immédiates) est présentée. Cette liste est d'une étendue mondiale et comprend du matériel datant du dix-huitième siècle jusqu'à la fin de 1984. Un index de mots-clefs pertinent aux bibliographies est inclus.

This bibliography aims to be a complete listing of all published scientific material which mentions any member of the North Atlantic redfishes, the Pacific rockfishes or their immediate relatives (subfamily Sebastinae: Scorpaenidae: Pisces; *sensu* Nelson, 1976). Sub-published documents and reports are included, provided that they are parts of numbered series. Popular, industrial and unpublished works are excluded, as are purely administrative reports and routine data tabulations. Only items published prior to 1985 are included.

In gathering the references listed, manual or computer searches have been made of Zoological Record (1864-1980), Biological Abstracts (1927-1983), Aquatic Sciences and Fisheries Abstracts (1978-1983), the indices to publications of the Fisheries Research Board of Canada (and its successors), to those of the International Commission for Northwest Atlantic Fisheries and the Northwest Atlantic Fisheries Organisation, and the bibliographies by Trout (1961), Dawson (1964, 1971), Potapova (1965), Day and Forrester (1971), Srivastava (1971), Quast and Hall (1972), Dawson and Heal (1976), Westheim and Leaman (1976) and Donaldson (1977). Many additional references have been gathered from citations in published works, contents lists of journals and similar sources.

Where an item has been published more than once, each known publication is listed separately. However, when one publication appears bearing two series names, it is only listed once. This occurred with ICNAF Special Publication 3, which was also volume 150 of *Rapports et Procès-verbaux des Réunions du Conseil International pour l'Exploration de la Mer*, and also with volumes 48, 49, 53, 58 and 70 of *Trudy VNIRO*, which were simultaneously volumes 50, 51, 52, 53 and 72 of *Izvestiya TINRO*. Items in these volumes are listed in their ICNAF and VNIRO forms only.

The title of each item is reproduced here with as few changes from its original form as possible, except that all foreign languages are translated into English and that all periods within the title have been eliminated. (The latter is required for the computer-generated indexing system used here.) However, the bibliography is limited to the characters available on a standard North American computer terminal. Thus, there are no accents, non-English letters, italics or underlines.

The majority of the listed items have not been seen by the authors. Thus, we cannot guarantee that they are correctly included here, nor the detail given about them. Especially doubtful items are marked "?????". Where complete details of a reference have been unavailable to us, we have preferred to give incomplete ones than to exclude an item which is known to exist.

Although we have aimed for complete world coverage this is, of course, impossible to achieve. It appears that very little recently published, English language material, relating to fisheries science in the northwest Atlantic is missing. However, other dates, languages, subjects and areas may be expected to be less complete.

Following the bibliography itself, there is a "KWIC" (key-word-in-context) index. In principle, every word in every title of the bibliography is

listed in alphabetic order down the centre of the pages. Part of the rest of the title is shown on either side of this "key word", thus providing its "context". In the left margin, serial numbers are given corresponding to those in the main bibliography listing.

In order to keep the length of this index within reasonable bounds, many "key words" have had to be suppressed. These include all prepositions, conjunctions, numbers and the like, but also:

- 1) all research vessel and expedition leader names
- 2) all directions (such as east, eastern, etc.)
- 3) all months, seasons and dates
- 4) all taxonomic authorities

Further general guidelines used in condensing this index follow. Geographic locations are only listed under their most identifiable word. Thus, the Gulf of St. Lawrence appears as "St" and "Saint", but not "Gulf" or "Lawrence". (However, this region might also be found under "Atlantic", "Canada", "Gaspé" and other names which overlap with the Gulf of St. Lawrence.) Names of species within the Sebastinae will be found under their vernacular specific names and their latin epithets. However, "redfish", "rockfish", "Sebastes" and other generic names beginning "Sebast.." are suppressed. Other organisms are listed under their genetic and vernacular names using the most general form of the latter (e.g. "shark" for cat shark).

This index is considerably less convenient than a true keyword index. However, the latter cannot be prepared at present since the necessary information is unavailable for most of the references listed.

The computer package to create this bibliography is available in FORTRAN for 8-bit CP/M and 16-bit MS-DOS micro-computers. Anyone wishing a copy of these programs should contact the first author.

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WORLD BIBLIOGRAPHY OF THE REDFISHES AND ROCKFISHES

- [1] ABASCAL, M.E.,
SAN MARTIN, M. (1979)
EVALUATION OF BOTTOM FISH FROM THE FLEMISH CAP
BANK. 5. EVENTO. CIENTIFICO, INSTITUTO DE OCEANOLOGIA
LA HABANA. (CUBA): 3. (IN SPANISH, SUMMARY ONLY).
- [2] ABE, H.,
GOTOH, S. (1981)
TISSUE- AND SPECIES- SPECIFICITY OF ALKALINE
PHOSPHATASE IN MARINE ANIMALS. BULL. JAP. SOC. SCI.
FISH. 47(2):267-273.
- [3] ABE, T.,
ESCHMEYER, W.N. (1972)
A NEW SPECIES OF THE SCORPIONFISH GENUS
HELICOLENUS FROM THE NORTH PACIFIC OCEAN.
PROC. CALIF. ACAD. SCI., SER. 4, 39(4):47-53.
- [4] ABLE, K.W. (1978)
ICHTHYOPLANKTON OF THE ST LAWRENCE ESTUARY:
COMPOSITION, DISTRIBUTION, AND ABUNDANCE.
J. FISH. RES. BD. CAN. 35:1518-1531.
- [5] ABLE, K.W.,
GRIMES, C.B.,
COOPER, R.A.,
UZMANN, J.R. (1982)
BURROW CONSTRUCTION AND BEHAVIOR OF TILEFISH,
LOPHOLATILUS CHAMAELEONTICEPS, IN HUDSON SUBMARINE
CANYON, ATLANTIC OCEAN. ENVIRON. BIOL. FISHES 7(3):
199-206.
- [6] ABOUSSOUAN, A. (1969)
[ON A SMALL COLLECTION OF TELEOST LARVAE
GATHERED OFF BRAZIL: "CALYPSO" CRUISE 1962].
VIE ET MILIEU 20(3A):595-610. (IN FRENCH).
- [7] ACENA, S.P. (1944)
PRELIMINARY NOTES ON A TREMATODE WITH TWO YOLK
RESERVOIRS AND A NEW SPECIES OF LECITHOCHIRIUM.
PHILIPPINE J. SCI. 75(3):283-289.
- [8] ACENA, S.P. (1948)
NEW TREMATODES FROM PUGET SOUND FISHES. TRANS.
AMER. MICROSC. SOC. 66(2):127-139.
- [9] ACKMAN, R.G. (1974)
MYO CARDIAL ALTERATIONS RESULTING FROM FEEDING
PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL
TO RATS. LIPIDS 9(12):1032-1035.
- [10] ACKMAN, R.G.,
KE, P.J. (1968)
COMMERCIAL REDFISH AND FLATFISH (FLOUNDER) OILS:
COMPARATIVE FEATURES OF FATTY ACID COMPOSITION.
J. FISH. RES. BD. CAN. 25(5):1061-1065.
- [11] ADAMS, P.B. (1977)
THE EFFECT OF SPATIAL PATTERNS OF ROCKFISH
(GENUS SEBASTES) ON SAMPLING STRATEGIES.
PROCESSED REP. SOUTHWEST FISHERIES CENTER, NMFS,
NOAA: 19 PP.
- [12] ADAMS, P.B. (1980)
LIFE HISTORY PATTERNS IN MARINE FISHES AND
THEIR CONSEQUENCES FOR FISHERIES MANAGEMENT.
U.S. FISH. BULL. 78(1):1-12.
- [13] ADAMS, P.B. (1980)
MORPHOLOGY AND DISTRIBUTION PATTERNS OF SEVERAL
IMPORTANT SPECIES OF ROCKFISH (GENUS SEBASTES).
MARINE FISH. REVIEW 42(3-4):80-82.
- [14] ADAMS, P.B.,
RYAN, C.J. (1982)
MORPHOLOGY AND GROWTH OF PUGHEADED BROWN ROCKFISH,
SEBASTES AURICULATUS. CALIF. FISH. GAME 68(1):54-57.
- [15] ADDISON, R.F.,
ACKMAN, R.G. (1974)
REMOVAL OF ORGANOCHLORINE PESTICIDES AND
POLYCHLORINATED BIPHENYLS FROM MARINE OILS DURING
REFINING AND HYDROGENATION FOR EDIBLE USE. J. AM.
OIL CHEM. SOC. 51(5):192-194.
- [16] ADROV, M.M. (1957)
[HYDROLOGICAL INVESTIGATIONS IN THE KOPYTOV
AREA]. TRUDY PINRO 10:198-211. (IN RUSSIAN).
- [17] ADU, S.A.,
RABBITT, J.K.,
CRAWFORD, D.L. (1983)
EFFECT OF WASHING ON THE NUTRITIONAL AND QUALITY
CHARACTERISTICS OF DRIED MINCED ROCKFISH FLESH.
J. FOOD SCI. 48(4):1053-1055.
- [18] AGNELLO, R.J.,
ANDERSON, L.G. (1981)
PRODUCTION RESPONSES FOR MULTI-SPECIES
FISHERIES. CAN. J. FISH. AQUAT. SCI. 38(11):
1393-1404.

- [19] AHLSTROM,E.H. (1952)
PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST - 1950. U.S.FISH WILDL.SERV.,SPEC.
SCI.REP. 80: 58 PP.
- [20] AHLSTROM,E.H. (1953)
PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST - 1951. U.S.FISH WILDL.SERV.,SPEC.
SCI.REP. 102: 55 PP.
- [21] AHLSTROM,E.H. (1954)
PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND
OTHER FISH LARVAE, PACIFIC COAST - 1952.
U.S.FISH WILDL.SERV.,SPEC.SCI.REP. 123: 76 PP.
- [22] AHLSTROM,E.H. (1958)
SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST, 1956. U.S.FISH WILDL.SERV.,
SPEC.SCI.REP.FISH. 251: 84 PP.
- [23] AHLSTROM,E.H. (1959)
SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST, 1957. U.S.FISH WILDL.SERV.,
SPEC.SCI.REP.FISH. 328: 99 PP.
- [24] AHLSTROM,E.H. (1959)
VERTICAL DISTRIBUTION OF PELAGIC FISH EGGS AND
LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA. U.S.
FISH.BULL. 60(161):107-146.
- [25] AHLSTROM,E.H. (1961)
DISTRIBUTION AND RELATIVE ABUNDANCE OF ROCKFISH
(SEBASTODES SPP) LARVAE OFF CALIFORNIA AND BAJA
CALIFORNIA. ICNAF SPEC.PUB. 3:169-176.
- [26] AHLSTROM,E.H. (1965)
A REPORT ON EVALUATION OF FISH RESOURCES OF THE
PT ARGUELLO AREA: PART 1: FISH LARVAE OF THE PT
ARGUELLO AREA. U.S.BUREAU COMM.FISH.,CALIFORNIA
CURRENT RESOURCES LAB.,LA JOLLA,CALIF: 118 PP.
- [27] AHLSTROM,E.H. (1965)
KINDS AND ABUNDANCE OF FISHES IN THE CALIFORNIA
CURRENT REGION BASED ON EGG AND LARVAL SURVEYS.
CALIF.COOP.OCEANIC FISH.INV.,REP.10:31-52.
- [28] AHLSTROM,E.H. (1968)
AN EVALUATION OF THE FISHERY RESOURCES AVAILABLE
TO CALIFORNIA FISHERMEN. IN: THE FUTURE OF THE
FISHING INDUSTRY OF THE UNITED STATES. (DEWITT
GILBERT, ED.) UNIV.WASH.PUBL.FISH.(NS). 4:65-80.
- [29] AHLSTROM,E.H.,
COUNTS,R.C. (1955)
EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIIUS
PRODUCTUS. U.S.FISH.BULL. 56(99):295-329.
- [30] AHLSTROM,E.H.,
KRAMER,D. (1955)
PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND
OTHER FISH LARVAE, PACIFIC COAST, 1953.
U.S.FISH WILDL.SERV.,SPEC.SCI.REP. 155: 74 PP.
- [31] AHLSTROM,E.H.,
KRAMER,D. (1956)
SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST, 1954. U.S.FISH WILDL.SERV.,
SPEC.SCI.REP.FISH. 186: 79 PP.
- [32] AHLSTROM,E.H.,
KRAMER,D. (1959)
SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE,
PACIFIC COAST, 1955. U.S.FISH WILDL.SERV.,SPEC.
SCI.REP.FISH. 224: 1-90.
- [33] AHLSTROM,E.H.,
MOSEY,H.G. (1976)
EGGS AND LARVAE OF FISHES AND THEIR ROLE IN
SYSTEMATIC INVESTIGATIONS IN FISHERIES. IN: ACTS
OF THE 2ND EUROPEAN ICHTHYOLOGICAL CONGRESS
ORGANIZED BY THE NATIONAL MUSEUM OF NATURAL
HISTORY,PARIS,UNESCO,8-15 SEPTEMBER 1976. BUREAU,
J.C.;BANISTERS,K.E.(EDS.).REV.TRAV.INST.PECHES.
MARIT.,NANTES. 40(3-4):379-398.
- [34] AHLSTROM,E.H.,
MOSEY,H.G.,
SANDKNOP,E.M. (1978)
DISTRIBUTIONAL ATLAS OF FISH LARVAE IN THE
CALIFORNIA CURRENT REGION: ROCKFISHES, SEBASTES SP
1950 THROUGH 1975. CALIF.COOP.OCEANIC FISH.
INVEST.,ATLAS (26): X11+ 178 PP.
- [35] AHLSTROM,E.H.,
STEVENS,E. (1976)
REPORT OF NEUSTON (SURFACE) COLLECTIONS MADE ON
AN EXTENDED CALCOFI CRUISE DURING MAY 1972.
CALCOFI REP. 18:167-190.
- [36] AKENHEAD,S.A. (1978)
REPORT ON THE CANADIAN PLANNING GROUP OF THE
FLEMISH CAP INTERNATIONAL EXPERIMENT MEETING,
ST JOHN'S, NEWFOUNDLAND, 12-14 SEPTEMBER 1977.
ICNAF RES.DOC. 78/VI/80. SERIAL NO. 5267.

- [37] ALBIKOVSKAYA, L.K. (1982)
CHARACTERISTICS OF FEEDING OF THREE SPECIES OF
WOLFFISHES IN THE NORTHWEST ATLANTIC. NAFO SCR
DOC. 82/VI/69, SERIAL NO. N562: 9 PP.
- [38] ALCOCK, A.W. (1890)
DESCRIPTIONS OF SOME NEW AND RARE SPECIES
OF FISHES FROM THE BAY OF BENGAL, OBTAINED
DURING THE SEASON OF 1888-1889. JOURN. ASIAT.
SOC. BENGAL 58:296-305.
- [39] ALDUNATE, R.,
DYER, B. (1981)
GASTRIC EPITHELIUM STRUCTURE IN 2 BONY FISHES.
ARCH. BIOL. MED. EXP. 14(3):246.
- [40] ALEXANDER, R.M.C. (1967)
THE FUNCTIONS AND MECHANISMS OF THE PROTRUSIBLE
UPPER JAWS OF SOME ACANTHOPTERYGIAN FISH. J. Zool.,
LONDON 151:43-64.
- [41] ALI, M.A. (1970)
[INHIBITION OF THE CONTRACTION OF THE CONE MYOIDS
IN THE TELEOSTS]. C.B. HEED. SEA. ACAD. SCI. SER. D.
SCI. NATUR. PARIS 266(9):898-900. (IN FRENCH).
- [42] ALI, M.A.,
ANCTIL, M. (1976)
RETINAS OF FISHES: AN ATLAS. SPRINGER VERLAG,
BERLIN, HEIDELBERG+NEW YORK: XIII+284 PP.
- [43] ALI, M.A.,
HANYU, I. (1963)
A COMPARATIVE STUDY OF RETINAL STRUCTURE IN SOME
FISHES FROM MODERATELY DEEP WATERS OF THE WESTERN
NORTH ATLANTIC. CAN. J. Zool. 41:225-242.
- [44] ALLEN, M.J. (1977)
SOUTHERN CALIFORNIA TRAWL-CAUGHT JUVENILE
ROCKFISHES. S. CALIFORNIA COASTAL WATER RES. PROJ.,
PROC. TAXONOMIC STANDARD. PROG. 5(4):25-32.
- [45] ALLEN, M.J.,
ISAACS, J.B.,
VOGLIN, R.M. (1975)
HOOK-AND-LINE SURVEY OF DEMERSAL FISHES IN SANTA
MONICA BAY. S. CALIFORNIA COASTAL WATER RES. PROJ.,
TECH. MEM. 222: 23 PP.
- [46] ALLEN, M.J.,
VOGLIN, R. (1976)
REGIONAL AND LOCAL VARIATION OF BOTTOM FISH AND
INVERTEBRATE POPULATIONS. ANN. REP. SOUTH. CALIF.
COASTAL WATER RES. PROJECT. 1976:217-221.
- [47] ALLEN, W.F. (1905)
THE BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE
MAIL-CHEEKED FISHES. PROC. WASH. ACAD. SCI. 7:27-157.
- [48] ALTON, M.S. (1972)
CHARACTERISTICS OF THE DEMERSAL FISH FAUNA
INHABITATING THE OUTER CONTINENTAL SHELF AND SLOPE
OFF THE NORTHERN OREGON COAST. IN: THE COLUMBIA
RIVER ESTUARY AND ADJACENT WATERS. A.T. PRUTER AND
D.C. ALVERSON (EDS). UNIV. WASHINGTON PRESS,
SEATTLE, WASH., USA: 583-634.
- [49] ALTUKHOV, YU.P. (1969)
[THE IMMUNOGENETIC APPROACH TO THE PROBLEM OF
INTRASPECIES DIFFERENTIATION IN FISHES]. IN:
[SUCCESSES OF MODERN GENETICS]. MOSCOW (2):
161-195. (IN RUSSIAN).
- [50] ALTUKHOV, YU.P. (1971)
RECENT PHYSIOLOGICAL, BIOCHEMICAL AND
IMMUNOLOGICAL STUDIES ON THE PROBLEM OF
INTRASPECIFIC DIFFERENTIATION IN MARINE FISH.
RAPP. P.-V. REUN. CONS. INT. EXPLOR. MER. 161:103-108.
- [51] ALTUKHOV, YU.P. (1974)
[POPULATION GENETICS OF FISHES]. PISHCHEVAYA
PRMYSHLENNOST PRESS, MOSCOW: 248 PP. (IN RUSSIAN).
- [52] ALTUKHOV, YU.P. (1975)
POPULATION GENETICS OF FISHES. FISH. MAR. SERV.
TRANSL. SER., NO. 3548: 294 PP.
- [53] ALTUKHOV, YU.P. (1977)
[PROBLEMS OF POPULATION GENETIC ORGANIZATION OF
SPECIES IN FISHES]. ZH. OBSHCH. BIOL. 38(6):993-907.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [54] ALTUKHOV, YU.P. (1981)
THE STOCK CONCEPT FROM THE VIEWPOINT OF POPULATION
GENETICS. CAN. J. FISH. AQUAT. SCI. 38(12):1523-1538.
- [55] ALTUKHOV, YU.P.,
ARTEMJEVA, K.F.,
BORISOVA, T.V.,
NEFYODOV, G.N. (1967)
IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF
REDFISH (GENUS SEBASTES) IN CONNECTION WITH
MATURATION. ICNAF RES. DOC. 67/47. SERIAL NO.
1833.

- [56] ALTUKHOV, YU.P.,
ARTEMJEWA, K.F.,
BORISOWA, T.V.,
NEFYODOV, G.N. (1968)
IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF
REDFISH IN CONNECTION WITH MATURATION.
ICNAF RES.BULL. 5:44-48.
- [57] ALTUKHOV, YU.P.,
NEFYODOV, G.N. (1967)
A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR
-GEL ELECTROPHORESIS IN MARINUS AND MENTELLA TYPES
OF REDFISH. ICNAF RES.DOC. 67/52. SERIAL NO. 1840.
- [58] ALTUKHOV, YU.P.,
NEFYODOV, G.N. (1968)
A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR
-GEL ELECTROPHORESIS IN TYPES OF REDFISH (GENUS
SEBASTES). ICNAF RES.BULL. 5:86-90.
- [59] ALTUKHOV, YU.P.,
NEFYODOV, G.N.,
PAJUSOVA, A.N. (1968)
[CYTOPHYSIOLOGICAL ANALYSIS OF DIVERGENCE IN
S MARINUS AND S MENTELLA FROM THE NORTHWEST
ATLANTIC]. IN: [USSR ACAD.SCI.COUNCIL ON CYTOLOGY
PROBLEMS. VARIATIONS IN THERMALSTABILITY OF
ANIMAL CELLS IN ONTOGENY AND PHYLOGENY].
SCIENCE PUBLISHING HOUSE, LENINGRAD:82-97.
(IN RUSSIAN).
- [60] ALTUKHOV, YU.P.,
NEFYODOV, G.N.,
PAYUSOVA, A.N. (1967)
THERMOSTABILITY OF ISOLATED MUSCLE IN DETERMINING
THE TAXONOMIC RELATIONSHIP OF THE MARINUS- AND
MENTELLA-TYPES OF THE REDFISH (SEBASTES). ICNAF
RES.BULL. 5:130-136.
- [61] ALTUKHOV, YU.P.,
RAT'KIN, E.V. (1968)
[INVESTIGATION OF THE GENOTYPICAL CONDITIONALITY
OF INDIVIDUAL VARIABILITY OF HEAT TOLERANCE OF
ISOLATED CELLS]. TSITOLOGIYA 10(12):1546-1554.
(IN RUSSIAN).
- [62] ALTUKHOV, YU.P.,
SALMENKOVA, E.A. (1981)
APPLICATIONS OF THE STOCK CONCEPTS TO FISH POPULA-
TIONS IN THE USSR. IN: PROCEEDINGS OF THE STOCK
CONCEPT INTERNATIONAL SYMPOSIUM (STOCS), ALLISTON,
ONT., CANADA, SEPT.29-OCT.9, 1980. CAN.J.FISH.AQUAT.
SCI. 38(12):1591-1600.
- [63] ALVERSON, D.L. (1951)
DEEP-WATER TRAWLING SURVEY OFF THE COAST OF
WASHINGTON (AUGUST 27-OCTOBER 19, 1951).
COMM.FISH.REV. 13(11):1-16. -
- [64] ALVERSON, D.L. (1953)
DEEP-WATER TRAWL SURVEY OFF THE OREGON AND
WASHINGTON COASTS (AUGUST 25-OCTOBER 3, 1952).
COMM.FISH.REV. 15(10):5-15.
- [65] ALVERSON, D.L. (1953)
NOTES ON THE PACIFIC OCEAN PERCH. WASHINGTON DEPT.
FISH., FISH.RES.PAPERS 1(1):22-24.
- [66] ALVERSON, D.L. (1956)
AN APPRAISAL OF THE FISH TICKET SYSTEM IN RESPECT
TO THE WASHINGTON OTTER TRAWL FISHERY. WASHINGTON
DEPT.FISH., FISH.RES.PAP. 1(4):59-69.
- [67] ALVERSON, D.L. (1959)
TRENDS IN TRAWLING METHODS AND GEAR ON THE
WEST COAST OF THE UNITED STATES. IN: FISHING
GEAR OF THE WORLD. (ED. H.KRISTJONSSON).
FISHING NEWS BOOKS, LONDON: 317-320.
- [68] ALVERSON, D.L. (1960)
A STUDY OF ANNUAL AND SEASONAL BATHYMETRIC CATCH
PATTERNS FOR COMMERCIALY IMPORTANT GROUNDFISHES
OF THE PACIFIC NORTHWEST COAST OF NORTH AMERICA.
PAC.MAR.FISH.COMM.BULL. 4: 66 PP.
- [69] ALVERSON, D.L. (1967)
A STUDY OF DEMERSAL FISHES AND FISHERIES OF THE
NORTHEASTERN PACIFIC OCEAN. PH.D.THESIS, UNIV.
WASHINGTON, SEATTLE, WASH.USA. 286 PP.
- [70] ALVERSON, D.L. (1968)
FISHERY RESOURCES IN THE NORTHEASTERN PACIFIC
OCEAN. IN: THE FUTURE OF THE FISHING INDUSTRY OF
THE UNITED STATES. UNIV.WASHINGTON PUBL.FISH.
N.S. 4: 86-101.
- [71] ALVERSON, D.L.,
PEREYRA, W.T. (1969)
DEMERSAL FISH EXPLORATION IN THE NORTHEASTERN
PACIFIC OCEAN: AN EVALUATION OF EXPLORATORY
FISHING METHODS AND ANALYTICAL APPROACHES
TO STOCK SIZE AND YIELD FORECASTS. J.FISH.
RES.BD.CAN. 26:1985-2001.
- [72] ALVERSON, D.L.,
POWELL, D.E. (1955)
THE OPEN OCEAN. PACIFIC FISHERMAN 53(11):25-29.

- [73] ALVERSON, D.L.,
POWELL, D.E. (1955)
THE OPEN OCEAN. PACIFIC FISHERMAN 53(12):26-27.
- [74] ALVERSON, D.L.,
PRUTER, A.T.,
RONHOLT, L.L. (1964)
A STUDY OF THE DEMERSAL FISHES AND FISHERIES
OF THE NORTHEASTERN PACIFIC OCEAN.
H.R. MACMILLAN LECTURES IN FISHERIES. UNIV.
BRITISH COLUMBIA: 190 PP.
- [75] ALVERSON, D.L.,
WELANDER, A.D. (1952)
NOTES ON THE SCORPAENID FISHES OF WASHINGTON AND
ADJACENT AREAS, WITH A KEY FOR THEIR
IDENTIFICATION. COPEIA 1952(3):138-143.
- [76] ALVERSON, D.L.,
WESTRHEIN, S.J. (1961)
A REVIEW OF THE TAXONOMY AND BIOLOGY OF THE
PACIFIC OCEAN PERCH AND ITS FISHERY. ICNAF
SPEC. PUB. 3:12-27.
- [77] AMPOLA, V.G.,
CONNORS, T.J.,
RONSIALLI, L.J. (1969)
PRESERVATION OF FRESH UNFROZEN FISHERY PRODUCTS BY
LOW-LEVEL RADIATION: 6: OPTIMUM RADIO PASTEURIZATION
DOSE STUDIES ON OCEAN PERCH, POLLOCK, AND COD
FILLETS. FOOD. TECHNOL. 23(3):83-85.
- [78] ANCELLIN, J. (1953)
SUMMARY REPORT OF THE CRUISE OF THE FRENCH
RESEARCH VESSEL "PRESIDENT THEODORE TISSIER"
IN THE REGION OF NEWFOUNDLAND AND LABRADOR,
SUBAREAS 2 AND 3, AUGUST-SEPTEMBER, 1952.
ICNAF ANNU. PROC. 3:34-37.
- [79] ANDERSEN, A.,
SAGNON, M. (1980)
[FISHERIES RESOURCES OF THE SAINT LAWRENCE
ESTUARY]. RAPP. CAN. IND. SCI. HALIEUT. AQUAT. 119:
56 PP. (IN FRENCH WITH ENGLISH SUMMARY).
- [80] ANDERSON, J.T. (1981)
LARVAL FISH SURVEYS ON FLEMISH CAP, 1980. NAFO SCR
DOC. 81/IX/116, SERIAL NO. N422: 14 PP.
- [81] ANDERSON, J.T. (1982)
PROSPECTUS ON FUTURE RESEARCH FOR THE FLEMISH
CAP PROJECT. NAFO SCR DOC. 82/VI/2, SERIAL NO.
N483: 14 PP.
- [82] ANDERSON, J.T. (1982)
DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (GADUS
MORHUA L.) AND REDFISH (SEBASTES SPP) LARVAE ON
FLEMISH CAP, 1981. NAFO SCR DOC. 82/VI/37, SERIAL
NO. N526: 11 PP.
- [83] ANDERSON, J.T. (1982)
SIZE AND CONDITION OF LARVAL SEBASTES SPP ON
FLEMISH CAP DURING SPRING 1980. NAFO SCR DOC.
82/VI/38, SERIAL NO. N527: 12 PP.
- [84] ANDERSON, J.T. (1983)
EARLY LIFE HISTORY ASPECTS OF REDFISH (SEBASTES
SP) ON FLEMISH CAP. ICES-CM-1983/G:12: 30 PP.
- [85] ANDERSON, J.T. (1983)
EARLY LIFE HISTORY ASPECTS OF REDFISH (SEBASTES
SP) ON FLEMISH CAP. NAFO SCR DOC. 83/VI/34, SERIAL
NO. N687: 23 PP.
- [86] ANDERSON, J.T. (1983)
LARVAL COD AND REDFISH FROM FLEMISH CAP. 1-3 AUGUST
1982. NAFO SCR DOC. 83/VI/35, SERIAL NO. N688: 5 PP.
- [87] ANDERSON, J.T. (1984)
EARLY LIFE HISTORY OF REDFISH (SEBASTES SPP) ON
FLEMISH CAP. CAN. J. FISH. AQUAT. SCI. 41(7):1106-1116.
- [88] ANDERSON, J.T.,
AKENHEAD, S.A. (1980)
DISTRIBUTION AND ABUNDANCE OF LARVAL COD AND
REDFISH ON FLEMISH CAP IN 1978 AND 1979. NAFO SCR
DOC. 80/IX/150, SERIAL NO. N226.
- [89] ANDERSON, J.T.,
AKENHEAD, S.A. (1981)
DISTRIBUTION AND ABUNDANCE OF REDFISH AND COD
LARVAE ON FLEMISH CAP IN 1978 AND 1979.
NAFO SCI. COUN. STUDIES 1:57-63.
- [90] ANDERSON, J.T.,
CHUMAKOV, A. (1980)
HISTORICAL DATA SUMMARY FOR THE FLEMISH CAP
PROJECT (DIVISION 3M). NAFO SCR DOC. 80/IX/152,
SERIAL NO. N224.
- [91] ANDERSON, P.M. (1980)
GLUTAMINE DEPENDENT AND N ACETYL GLUTAMATE
DEPENDENT CARBAMOYL PHOSPHATE SYNTHETASE IN
ELASMOBRANCHS. SCIENCE (WASHINGTON) 208(4441):
291-293. ?????

- [92] ANDRIIASHEV, A.P. (1935)
[GEOGRAPHIC DISSEMINATION OF COMMERCIAL SEA
FISHES OF THE BERING SEA AND ASSOCIATED
QUESTIONS]. ISSLED. MOREY SSSR (22).
(IN RUSSIAN).
- [93] ANDRIIASHEV, A.P. (1937)
[A CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES
FROM THE BERING AND CHUKCHI SEAS]. ISSLED.
MOREI 25 (ISSLED. DAL'NEVOSTOCH. MOREI 5),
LENINGRAD: 292-355. (IN RUSSIAN).
- [94] ANDRIIASHEV, A.P. (1954)
[FISHES OF THE NORTHERN SEAS OF THE USSR -
GUIDE TO THE FAUNA OF THE USSR, NO. 53].
ZOOLOG. INST. AKADEM. NAUK. SSSR.: 566 PP. (IN RUSSIAN).
- [95] ANDRIIASHEV, A.P. (1955)
A CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES
FROM THE BERING AND CHUKCHI SEAS. U.S. FISH
WILDL. SERV., SPEC. SCI. REP. FISH. 145: 81 PP.
(THIS IS A TRANSLATION OF ANDRIIASHEV (1937)
BY L. LANZ AND N. J. WILINOVSKY).
- [96] ANDRIIASHEV, A.P. (1964)
FISHES OF THE NORTHERN SEAS OF THE USSR
KEYS TO THE FAUNA OF THE USSR, NO. 53.
OFFICE OF TECH. SERVICES, U.S. DEPT. COMMERCE,
WASHINGTON, D.C. OTS 63-11160: 617 PP.
- [97] ANNEXEAUX, R.F. (1943)
OPECOELINA PHARYNGAGNA N SP (TREMATODA) FROM THE
CHINA ROCKFISH. J. PARASITOL. 29(2):155-156.
- [98] ANNEXEAUX, R.F. (1948)
THREE NEW TREMATODES FROM MARINE FISHES OF
CALIFORNIA. TRANS. AMER. MICROSC. SOC. 66(3):
249-255.
- [99] ANON. (1929)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1926 AND 1927. CALIF. DIV. FISH GAME, FISH.
BULL. 15: 93 PP.
- [100] ANON. (1930)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1928. CALIF. DIV. FISH GAME, FISH. BULL. 20:
109 PP.
- [101] ANON. (1931)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1929. CALIF. DIV. FISH GAME, FISH. BULL. 30:
133 PP.

- [102] ANON. (1932)
FIRST LIST OF FISHES IN THE NEWFOUNDLAND FISHING
AREA. ANN. REP. Nfld. FISH. RES. COMM. FOR 1931 1(4):
107-110.
- [103] ANON. (1933)
SECOND LIST OF FISHES IN THE NEWFOUNDLAND FISHING
AREA. ANN. REP. Nfld. FISH. RES. COMM. FOR 1932
2:125-127.
- [104] ANON. (1934)
THIRD LIST OF FISHES IN THE NEWFOUNDLAND FISHING
AREA. ANN. REP. Nfld. FISH. RES. COMM. FOR 1933 2(2):
115-117.
- [105] ANON. (1935)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1930-1934, INCLUSIVE. CALIF. DIV. FISH GAME,
FISH. BULL. 44: 124 PP.
- [106] ANON. (1937)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1935. CALIF. DIV. FISH GAME, FISH. BULL. 49:
170 PP.
- [107] ANON. (1940)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1936-1939, INCLUSIVE. CALIF. DIV. FISH
GAME, FISH. BULL. 57: 100 PP.
- [108] ANON. (1941)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1940. CALIF. DIV. FISH GAME, FISH. BULL. 58:
47 PP.
- [109] ANON. (1944)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1941 AND 1942. CALIF. DIV. FISH GAME, FISH.
BULL. 59: 68 PP.
- [110] ANON. (1944)
[CONCERNING THE REPRODUCTION OF THE OCEAN PERCH].
TRUDY PINRO 1944(8):280-306. (IN RUSSIAN).
(SOMETIMES ACCREDITED TO V.F. SCHMITT).
- [111] ANON. (1946)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1943 AND 1944. CALIF. DIV. FISH GAME, FISH.
BULL. 63: 81 PP.
- [112] ANON. (1947)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR
THE YEARS 1945 AND 1946. CALIF. DIV. FISH GAME,
FISH. BULL. 67: 80 PP.

- [113] ANON. (1949)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR
THE YEAR 1947 WITH AN HISTORICAL REVIEW, 1916-
1947. CALIF.DIV.FISH.GAME,FISH BULL. 74:
267 PP.
- [114] ANON. (1950)
[ABOUT THE SPAWNING GROUNDS AND SPAWNING FREQUENCY
OF REDFISH IN THE NORTH ATLANTIC]. FISCHEREIWELT
2(7):103. (IN GERMAN).
- [115] ANON. (1950)
LIMIT OF EXPANSION FOR EAST COAST ROSEFISH FISHERY
REACHED. COMM.FISH.REV. 12(10):30.
- [116] ANON. (1951)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEARS 1948-1949 WITH YIELD PER AREA OF THE
CALIFORNIA SARDINE FISHING GROUNDS 1937-1949.
CALIF.DIV.FISH GAME,FISH BULL. 80: 87 PP.
- [117] ANON. (1951)
NEW ROSEFISH GROUNDS IN ATLANTIC.
CANADIAN DEPT.FISH.,TRADE NEWS 3(7):13-15.
- [118] ANON. (1951)
OCEAN PERCH (ROSEFISH) DESIGNATED BY SERVICE AS
NAME FOR ROSEFISH!. COMM.FISH.REV. 13(4):41-42.
- [119] ANON. (1952)
CALIFORNIA COOPERATIVE SARDINE RESEARCH PROGRAM,
PROGRESS REPORT, JAN 1,1951-JUNE 30,1952:38-43.
- [120] ANON. (1952)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1950 WITH A DESCRIPTION OF METHODS USED IN
COLLECTING AND COMPILING THE STATISTICS. CALIF.
DEPT.FISH GAME,FISH BULL. 86: 120 PP.
- [121] ANON. (1952)
DEEP WATER FISHING OFF NEW ENGLAND SHOWS
PROMISING RESULTS. FISH.GAZ. 69(9):36-37.
- [122] ANON. (1952)
[COMMERCIAL FISHES OF THE BARENTS AND WHITE
SEAS]. PINRO,MURMANSK. (IN RUSSIAN). ?????
- [123] ANON. (1953)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1951 WITH AN EVALUATION OF THE EXISTING
ANCHOVY CASE PACK REQUIREMENTS. CALIF.DEPT.FISH
GAME,FISH BULL. 89: 68 PP.
- [124] ANON. (1953)
NORTH ATLANTIC FISHERY INVESTIGATIONS: "ALBATROSS
III" COLLECTS SAMPLES FOR OCEAN PERCH LIFE-HISTORY
STUDY (CRUISE 45). COMM.FISH.REV. 15(4):23.
- [125] ANON. (1953)
OCEAN PERCH DISTRIBUTION STUDIED BY "ALBATROSS
III" (CRUISE 53). COMM.FISH.REV. 15(10):37-38.
- [126] ANON. (1954)
THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE
YEAR 1952 WITH PROPORTION OF KING AND SILVER
SALMON IN CALIFORNIA'S 1952 LANDINGS. CALIF.DEPT.
FISH GAME,FISH BULL. 95: 64 PP.
- [127] ANON. (1954)
REPORT OF SCIENTIFIC ADVISERS TO PANEL 5, DECEMBER
1953 AND MARCH 1954 (WITH 2 APPENDICES). ICNAF MD.
54/15. SERIAL NO.185.
- [128] ANON. (1955)
GOOD CATCHES OF LARGE OCEAN PERCH IN DEEP WATER BY
"DELAWARE" (CRUISE 9). COMM.FISH.REV. 17(10): 58.
- [129] ANON. (1955)
LARGE OCEAN PERCH CAUGHT IN DEEP WATER ON EDGE OF
CONTINENTAL SHELF BY "DELAWARE" (CRUISE 5). COMM.
FISH.REV. 17(7):35.
- [130] ANON. (1955)
COMMERCIAL QUANTITIES OF OCEAN PERCH AND WHITING
TAKEN BY "DELAWARE" IN DEEP WATER (CRUISE NO 7).
COMM.FISH.REV. 17(8):24-25.
- [131] ANON. (1956)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE
YEARS 1953 AND 1954 WITH JACK MACKEREL AND
SARDINE YIELD PER AREA FROM CALIFORNIA WATERS
1946-47 THROUGH 1954-55. CALIF.DEPT.FISH GAME,
FISH BULL. 102: 99 PP.
- [132] ANON. (1956)
DEEP-SEA REDFISH NOW SUCCESSFULLY TAGGED.
FISH.GAZ. 73(8):44.
- [133] ANON. (1956)
THE ROSEFISH. TRADE NEWS. 9(4):11.
- [134] ANON. (1956)
DEEP-WATER OCEAN PERCH FISHED BY "DELAWARE"
(CRUISE 128). COMM.FISH.REV. 18(1):30.

[135] ANON. (1956)
SMALLER CATCHES OF DEEP-WATER OCEAN PERCH MADE AT
EDGE OF CONTINENTAL SHELF BY "DELAWARE" (CRUISE
20). COMM.FISH.REV. 18(9):33.

[136] ANON. (1956)
NORTH ATLANTIC FISHERIES INVESTIGATIONS.
BIOLOGISTS TAG FIRST OCEAN PERCH. COMM.FISH.
REV. 18(10):28.

[137] ANON. (1956)
DEEP-WATER TRAWLING FOR OCEAN PERCH BY M/V
"DELAWARE" (CRUISE 26). COMM.FISH.REV. 18(11):40.

[138] ANON. (1957)
EARBONES (OTOLITHS) USED TO DETERMINE AGE OF OCEAN
PERCH. COMM.FISH.REV. 19(5A):6.

[139] ANON. (1957)
OCEAN PERCH TAGGED IN 1956 RECAPTURED AT EASTPORT,
MAINE. COMM.FISH.REV. 19(7):14-15.

[140] ANON. (1957)
VERTICAL DISTRIBUTION OF OCEAN PERCH AND HADDOCK
FRY SAMPLED IN GULF OF MAINE (M/V "ALBATROSS III",
CRUISE 99). COMM.FISH.REV. 19(9):33-35.

[141] ANON. (1957)
VERTICAL DISTRIBUTION OF POST-LARVAE AND AGE
COMPOSITION OF OCEAN PERCH STUDIED (M/V
"ALBATROSS III", CRUISE 102). COMM.FISH.REV.
19(11): 23-24.

[142] ANON. (1958)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS
1955 AND 1956 WITH ROCKFISH REVIEW. CALIF.DEPT.
FISH GAME,FISH BULL. 105: 104 PP.

[143] ANON. (1958)
AN OUTLINE OF PRESENT RESEARCH AND LONG-TERM
NEEDS IN THE CONVENTION AREA. ICNAF REDBOOK
1958:50-68.

[144] ANON. (1958)
IMPORTANT FISHERIES OF THE ATLANTIC COAST. ANN.
REP.ATL.STATES MAR.FISH.COMM. 16,SUPPL: 52 PP.

[145] ANON. (1958)
TWO SUBSPECIES OF OCEAN PERCH FOUND OFF
NEWFOUNDLAND AREA. COMM.FISH.REV. 20(3):43-44.
(THIS IS A REPRINT OF TEMPLEMAN AND SANDEMAN,
1957).

[146] ANON. (1958)
VERTICAL DISTRIBUTION OF POST-LARVAL OCEAN PERCH
IN GULF OF MAINE STUDIED (M/V "ALBATROSS III",
CRUISE 116). COMM.FISH.REV. 20(10):31-32.

[147] ANON. (1958)
VERTICAL DISTRIBUTION OF OCEAN PERCH STUDIED ON
GEORGES BANK AND IN GULF OF MAINE (M/V "ALBATROSS
III", CRUISE 117). COMM.FISH.REV. 20(11):43.

[148] ANON. (1958)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS
1955 AND 1956 WITH ROCKFISH REVIEW. CALIF.DEPT.
FISH GAME,FISH.BULL. 105: 1-6,26-104.

[149] ANON. (1959)
[NUTRITION TABLE FOR FISH AND FISH PRODUCTS].
ALLGM.FISCHWIRTSCH.-Z. (10):12. (IN GERMAN).

[150] ANON. (1959)
REPORT OF STANDING COMMITTEE ON RESEARCH AND
STATISTICS, 1959 ANNUAL MEETING: APP I -
SUBCOMMITTEE ON REDFISH SYMPOSIUM. ICNAF REDBOOK.
1959:44.

[151] ANON. (1959)
REPORT OF STANDING COMMITTEE ON RESEARCH AND
STATISTICS, 1959 ANNUAL MEETING. APP XIV -
REVIEW OF REDFISH SELECTION AND CHAFING GEAR IN
RELATION TO FISHERY ASSESSMENT PROBLEMS. ICNAF
REDBOOK 1959:86.

[152] ANON. (1959)
CANADA-RESEARCH SHOWS DECLINE IN OCEAN PERCH
RESOURCES. COMM.FISH.REV. 21(2):56.

[153] ANON. (1959)
FISHERIES TRENDS, OCTOBER-DECEMBER AND YEAR 1958.
COMM.FISH.REV. 21(5):61-62.

[154] ANON. (1960)
REPORT OF STANDING COMMITTEE ON RESEARCH AND
STATISTICS, 1960 ANNUAL MEETING: APP VI -
WORKING GROUP ON REDFISH SYMPOSIUM. ICNAF REDBOOK
1960:29-30.

[155] ANON. (1960)
COMPOSITION OF ROCKFISH. COMM.FISH.REV. 22(4):14.

[156] ANON. (1960)
ROCKFISH STUDIED OFF SOUTHERN CALIFORNIA COAST -
M/V NAUTILUS CRUISE 59N5-ROCKFISH. COMM.FISH.REV.
22(3):18.

- [157] ANON. (1960)
EAST GREENLAND FISHING. LAB.LEAFL.,MAFF DIRECT.
FISH.RES.,LOWESTOFT (OLD SER.) 25: 4 PP.
- [158] ANON. (1960)
[OTOLITH DEVELOPMENT IN REDFISH.] INFORM.
FISCHWIRTSCH 6:142. (IN GERMAN). (TRANSLATION
OF TITLE PROVISIONAL).
- [159] ANON. (1960)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS
1957 AND 1958. CALIF.DEPT.FISH GAME,FISH BULL.
108: 74 PP.
- [160] ANON. (1960)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEAR
1959. CALIF.DEPT.FISH GAME,FISH BULL. 111: 44 PP.
- [161] ANON. (1961)
[AFTER THE ROCKFISH IN THE BERING SEA:
A PHOTOGRAPHIC ESSAY]. RYB.KHOZ. 1961(12):52-57.
(IN RUSSIAN).
- [162] ANON. (1961)
[ROCKFISHES IN THE BERING SEA]. RYB.KHOZ.
1961(12):52-57. (IN RUSSIAN).
- [163] ANON. (1961)
THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEAR
1960. CALIF.DEPT.FISH GAME,FISH BULL. 117: 45 PP.
- [164] ANON. (1961)
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUNDFISH LANDINGS IN NEWFOUNDLAND DURING 1960.
FISH.RES.BD.CAN. (BIOL.STA.,ST.JOHN'S,NFLD).
CIRC. 8: 20 PP.
- [165] ANON. (1961)
LABRADOR FISHING. LAB.LEAFL.,MAFF DIRECT.
FISH.RES.,LOWESTOFT (OLD SERIES) 26: 9 PP.
- [166] ANON. (1962)
REPORT ON CODEND SELECTIVITY, ICES MEETING, 1961.
ICNAF MD.62/10. SERIAL NO.946.
- [167] ANON. (1962)
COLLATION OF ABSTRACTS ON REDFISH DEPTH ZONES
FROM VARIOUS SOURCES. ICNAF MD.62/53.SERIAL NO. 9.
- [168] ANON. (1962)
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUNDFISH LANDINGS IN NEWFOUNDLAND DURING 1961.
FISH.RES.BD.CAN. (BIOL.STA.,ST.JOHN'S,NFLD.)
CIRC. 9: 27 PP.

- [169] ANON. (1962)
MIDWATER TRAWL TESTED IN FISHING FOR OCEAN PERCH.
COMM.FISH.REV. 24(7):33.
- [170] ANON. (1963)
THE CALIFORNIA MARINE FISH CATCH FOR 1961.
CALIF.DEPT.FISH GAME,FISH BULL. 121:5-47.
- [171] ANON. (1963)
REPORT ON THE 1962 ICELAND TRAWL MESH SELECTION
WORKING GROUP. ICES MD.63/34. SERIAL NO. 1105.
- [172] ANON. (1963)
USSR REPORT ON REDFISH STATISTICS BY DEPTH
ZONES, 1962. ICNAF MD. 63/67. SERIAL NO. 1138.
- [173] ANON. (1963)
EFFECT OF TAGGING ON REDFISH GROWTH RATE AT
EASTPORT,MAINE. ICNAF SPEC.PUB.4:210-213.
- [174] ANON. (1963)
FISHERY INVESTIGATIONS AND GROUNDFISH LANDINGS-
NEWFOUNDLAND 1962. FISH.RES.BD.CAN.(BIOL.STA.,
ST.JOHN'S,NFLD.)CIRC. 10: 26 PP.
- [175] ANON. (1963)
FISHERY INVESTIGATIONS, GROUNDFISH LANDINGS:
NEWFOUNDLAND 1962. CIRC.FISH.RES.BD.CAN.,BIOL.STA.
ST.JOHN'S,NFLD. 10: 26 PP.
- [176] ANON. (1964)
REDFISH OTOLITH EXCHANGE PROGRAM. ICNAF MD.64/9.
SERIAL NO. 1298.
- [177] ANON. (1964)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE
(ST PIERRE AND MIQUELON). ICNAF MD.64/16. SERIAL
NO. 1311.
- [178] ANON. (1964)
USE OF JENSEN'S STANDARD TERMINOLOGY AND NOTATION
FOR REDFISH AND HALIBUT OTOLITH AGE READERS. ICNAF
MD.64/19. SERIAL NO. 1314.
- [179] ANON. (1964)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
POLAND FOR THE YEAR 1963. ICNAF MD.64/71. SERIAL
NO. 1367.
- [180] ANON. (1964)
FISHERY INVESTIGATIONS AND GROUNDFISH LANDINGS-
NEWFOUNDLAND 1963. FISH.RES.BD.CAN.(BIOL.STA.,
ST.JOHN'S,NFLD.)CIRC. 11: 42 PP.

- [181] ANON. (1966)
USSR: PACIFIC OCEAN PERCH CATCH BY LARGE STERN
FACTORY TRAWLERS. COMM.FISH.REV. 28(6):89-90.
- [182] ANON. (1967)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
POLAND FOR THE YEAR 1966. ICNAF RES. DOC.67/74
SERIAL NO. 1870.
- [183] ANON. (1967)
COMPILATION OF SELECTIVITY DATA PRESENTED TO THE
COMMISSION FROM 1962-1966. ICNAF REDBOOK 1967 (3):
101.
- [184] ANON. (1968)
FOOD FISH SITUATION AND OUTLOOK, MAY 1968. U.S.
NAT.MAR.FISH.SERV.,FOOD FISH SIT.AND OUT.,NO.F-3:
110 PP.
- [185] ANON. (1968)
FOOD FISH SITUATION AND OUTLOOK, NOV 1968. U.S.
NAT.MAR.FISH.SERV.,FOOD FISH SIT.AND OUT.,NO.F-4:
47 PP.
- [186] ANON. (1968)
REPORT OF ANON WORKING GROUP OF REDFISH EXPERTS,
LOWESTOFT, 20-22 MAY 1968. ICNAF RES.DOC. 68/24.
SERIAL NO. 2091.
- [187] ANON. (1969)
[THE "OSHORO MARU" CRUISE 28, TO THE NORTHERN
NORTH PACIFIC, BERING SEA AND THE GULF OF
ALASKA IN JUNE-AUGUST, 1968: DATA ON TRAWL
FISHERY]. DATA.REC.OCEANOGR.OBS.EXPL.FISH.
HOKKAIDO UNIV. (13). (IN JAPANESE ?).
- [188] ANON. (1969)
THE CHECK-LIST OF THE FISHES OF THE NORTH-EASTERN
ATLANTIC AND OF THE MEDITERRANEAN. UNESCO TECH.
PAP.MAR.SCI. 12: 72 PP.
- [189] ANON. (1969)
FOOD FISH SITUATION AND OUTLOOK, ANNUAL REVIEW.
U.S.NAT.MAR.FISH.SERV.,FOOD FISH SIT.AND OUT.,NO.
F-5: 70 PP.
- [190] ANON. (1970)
FUR SEAL INVESTIGATIONS, 1967. U.S.FISH WILD.
SERV.,SPEC.SCI.REP.FISH. 597: 104 PP.
- [191] ANON. (1970)
ROCKFISH SHOW STRONG HOMING INSTINCT.
COMM.FISH.REV. 32(8-9):7.
- [192] ANON. (1970)
FOREIGN FISHING OFF US, DECEMBER 1969.
COMM.FISH.REV. 32(2):24-25.
- [193] ANON. (1970)
FOREIGN FISHING OFF US, JANUARY 1970.
COMM.FISH.REV. 32(3):11-14.
- [194] ANON. (1970)
US FISHERMEN EARNED RECORD \$518 MILLION IN 1969.
COMM.FISH.REV. 32(4):1-2.
- [195] ANON. (1970)
FOREIGN FISHING OFF US IN FEBRUARY 1970.
COMM.FISH.REV. 32(4):32-33.
- [196] ANON. (1970)
NEWFOUNDLAND'S 1969 LANDINGS TOPPED BILLION
LBS FIRST TIME. COMM.FISH.REV. 32(4):51.
- [197] ANON. (1970)
FOREIGN FISHING OFF US IN MARCH 1970.
COMM.FISH.REV. 32(5):16-17.
- [198] ANON. (1970)
FOREIGN FISHING OFF US IN APRIL 1970.
COMM.FISH.REV. 32(6):29-29.
- [199] ANON. (1970)
FOOD FISH SITUATION AND OUTLOOK, FRESH AND FROZEN
PRODUCTS, DEC 1970. U.S.NAT.MAR.FISH.SERV.,FOOD
FISH SIT.AND OUT.,NO.F-8: 44 PP.
- [200] ANON. (1970)
FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL
REVIEW, 1969. U.S.NAT.MAR.FISH.SERV.,FOOD FISH
SIT.AND OUT.,NO.F-7: 79 PP.
- [201] ANON. (1970)
FUR SEAL INVESTIGATIONS, 1968.
U.S.FISH.WILD.SERV.SPEC.SCI.REP.FISH. 617:125PP
- [202] ANON. (1971)
FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL
REVIEW, 1970. U.S.NAT.MAR.FISH.SERV.,FOOD FISH
SIT.AND OUT.,NO.F-9: 51 PP.
- [203] ANON. (1971)
PRELIMINARY REPORT ON THE INTERNATIONAL O-GROUP
FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
ICES-CM-1971/H:30.
- [204] ANON. (1971)
THE ROCKFISH'S HOMING ABILITY. COMM.FISH.REV.
33(10):45.

- [205] ANON. (1971)
FUR SEAL INVESTIGATIONS, 1969. U.S.FISH WILDL.
SERV.,SPEC.SCI.REP.FISH. 628: 90 PP.
- [206] ANON. (1971)
US-SOVIET SCIENTISTS DISCUSS NORTH PACIFIC
FISHERIES. COMM.FISH.REV. 33(11-12):2-3.
- [207] ANON. (1971)
SEASONAL AND GEOGRAPHIC CHARACTERISTICS OF
FISHERY RESOURCES: CALIFORNIA CURRENT REGION- VI:
ROCKFISH. COMM.FISH.REV. 33(7-8):40.
- [208] ANON. (1971)
FOOD FISH SITUATION AND OUTLOOK, FRESH AND FROZEN
PRODUCTS, MAY 1971. U.S.NAT.MAR.FISH.SERV.,FOOD
FISH SIT.AND OUT.,NO.F-10: 31 PP.
- [209] ANON. (1971)
FOOD FISH- FRESH AND FROZEN PRODUCTS SITUATION AND
OUTLOOK, NOV 1971. U.S.NAT.MAR.FISH.SERV.,FOOD
FISH SIT.AND OUT.,NO.F-12: 47 PP.
- [210] ANON. (1972)
PRELIMINARY REPORT ON THE INTERNATIONAL O-GROUP
FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
ICES-CM-1972/H:25.
- [211] ANON. (1972)
ALBATROSS IV CONDUCTS GROUND FISH SURVEY OFF
EASTERN UNITED STATES. COMM.FISH.REV. 34(3-4):
13-17.
- [212] ANON. (1972)
CANADA'S ATLANTIC PROVINCES MADE RECORD EARNINGS
IN 1971. COMM.FISH.REV. 34(5-6):53.
- [213] ANON. (1972)
NEWFOUNDLAND LANDINGS FELL 13% IN 1971 BUT VALUE
ROSE. COMM.FISH.REV. 34(5-6):54.
- [214] ANON. (1972)
FOOD FISH FACTS: ROCKFISH OF THE WEST COAST
(SEBASTODES SPECIES). MAR.FISH.REV. 34(9-10):
81-82.
- [215] ANON. (1972)
REPORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL
NORTH PACIFIC FISHERIES COMMISSION DURING 1970.
INT.N.PAC.FISH.COMM.ANNU.REP. 1970:35-37.
- [216] ANON. (1972)
FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL
REVIEW, 1971. U.S.NAT.MAR.FISH.SERV.,FOOD FISH
SIT.AND OUT., NO.F-13:87 PP.
- [217] ANON. (1973)
TRENDS IN NORMAL CATCHES BY SUBAREA AND COUNTRY
FOR THE MAJOR FISHERIES IN THE NORTHWEST ATLANTIC,
1952-71. ICNAF SUM.DOC.73/23. SERIAL NO. 3021.
- [218] ANON. (1973)
REPORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL
NORTH PACIFIC FISHERIES COMMISSION DURING 1971.
INT.N.PAC.FISH.COMM.ANNU.REP.1971: 43-51.
- [219] ANON. (1973)
PRELIMINARY REPORT ON THE INTERNATIONAL O-GROUP
FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
ICES-CM-1973/F:9.
- [220] ANON. (1974)
A COMPARATIVE TRAWL SURVEY OF 3 AREAS OF HEAVY
WASTE DISCHARGE. SOUTH CALIF.COASTAL WATER RES.
PROJ.REP.MONOGR.NON SERIALS. 215: 1-76.
- [221] ANON. (1974)
PRELIMINARY REPORT OF THE INTERNATIONAL O GROUP
FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS
IN AUGUST TO SEPTEMBER 1972. ANN.BIOL. 29:205-209.
- [222] ANON. (1974)
PRELIMINARY REPORT ON THE INTERNATIONAL O-GROUP
FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
ICES-CM-1974/H:43.
- [223] ANON. (1975)
CONCERNING THE REPRODUCTION OF THE OCEAN PERCH.
FISH.RES.80.CAN.,TRANSL.SER. 3341.
(ORIGINAL PUBLISHED IN RUSSIAN IN 1944).
- [224] ANON. (1976)
POLICY FOR CANADA'S COMMERCIAL FISHERIES.
FISHERIES AND MARINE SERVICE,OTTAWA,ONT.,CANADA.
- [225] ANON. (1977)
PRELIMINARY OFFSHORE ENVIRONMENTAL SURVEY, VOLUME
II: A PRELIMINARY BIOLOGICAL BASELINE DESCRIPTION
AND ENVIRONMENTAL IMPACT ANALYSIS OF BLOWOUTS FOR
THE SHELF ZONE OF NEWFOUNDLAND AND LABRADOR.
REPORT PREPARED BY NORTHLAND ASSOCIATES LTD., FOR
DEPT.MINES AND ENERGY, GOVERNMENT OF NEWFOUNDLAND:
286 PP.
- [226] ANON. (1977)
TAGGING ACTIVITIES REPORTED BY MEMBER COUNTRIES
FOR 1976. ICNAF SUMM.DOC.77/V1/19. SERIAL.NO.5080.

[227] ANON. (1977)
WHOLESOMENESS OF IRRADIATED FOOD: REPORT OF A
JOINT FAO/INTERNATIONAL ATOMIC ENERGY AGENCY W H O
EXPERT COMMITTEE. W.H.O.TECH.REPORT SERIES 604:
7-44. ?????

[228] ANON. (1977)
[ATLAS OF BELGIAN MARINE FISHERIES 1976].
BELG.ZEEVISSERIJATLAS,OSTEND: 99 PP. (IN FRENCH
AND DUTCH).

[229] ANON. (1977)
REDFISH IN THE GULF OF ST LAWRENCE: STRICT
CONSERVATION NEEDED. FISHERMAN'S INFORMATION.
BULL.77-1E.

[230] ANON. (1977)
SURVEY OF SOUTH-EASTERN DEEPWATER RESOURCES BY
KAPALA. AUST.FISH. 36(2):14-16.

[231] ANON. (1978)
A PRELIMINARY PHYSICAL AND BIOLOGICAL
ENVIRONMENTAL BASELINE STUDY AND ENVIRONMENTAL
IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF ZONE OF
SOUTHEASTERN AND SOUTHERN NEWFOUNDLAND WATERS.
REPORT PREPARED BY NORTHLAND ASSOCIATES LTD. AND
NORDCO LTD. FOR DEPT.MINES AND ENERGY, GOVERNMENT
OF NEWFOUNDLAND: 344 PP.

[232] ANON. (1978)
REPORT OF THE SECOND EXPEDITION TO STUDY FISH
RESOURCES ON THE ST PIERRE BANK. FISH.MAR.SERV.
TRANSL.SER.,NO. 4413.

[233] ANON. (1978)
[ATLAS OF BELGIAN MARINE FISHERIES 1977].
BELG.ZEEVISSERIJATLAS,OSTEND: 99 PP. (IN FRENCH
AND DUTCH).

[234] ANON. (1979)
REPORT ON THE O-GROUP FISH SURVEY IN ICELANDIC
AND EAST GREENLAND WATERS, AUGUST-SEPTEMBER 1979.
ICES-CM-1979/H:31.

[235] ANON. (1979)
RESOURCE PROSPECTS FOR CANADA'S ATLANTIC
FISHERIES, 1979-1985. DEPT.FISHERIES AND OCEANS,
OTTAWA: 91 PP.

[236] ANON. (1979)
REPORT OF THE WORKING GROUP ON REDFISH IN
REGION 1. ICES-CM-1979/G:25.

[237] ANON. (1979)
FISHERMAN'S INFORMATION 1979.
FISHERIES AND MARINE SERVICE,MARITIMES REGION,
HALIFAX,NOVA SCOTIA,CANADA: 137 PP.

[238] ANON. (1980)
PRELIMINARY REPORT OF THE INTERNATIONAL O-GROUP
FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS
IN AUGUST-SEPTEMBER 1980.ICES-CM-1980/G:53: 25 PP.

[239] ANON. (1980)
REPORT OF THE WORKING GROUP ON REDFISH AND GREEN-
LAND HALIBUT IN REGION 1. ICES-CM-1980/G:4:107 PP.

[240] ANON. (1980)
REPORTS OF THE ICES ADVISORY COMMITTEE ON FISHERY
MANAGEMENT, 1979. ICES COOP.RES.REP. 93:216 PP.

[241] ANON. (1980)
PROVISIONAL LIST OF CONVERSION FACTORS FOR
SELECTED NORTHWEST ATLANTIC SPECIES
(+ CORRIGENDUM). NAFO SCS DOC. 80/VI/6, SERIAL
NO. N106.

[242] ANON. (1980)
RESOURCE PROSPECTS FOR CANADA'S ATLANTIC
FISHERIES 1980-1985. DEPT.FISHERIES AND OCEANS,
OTTAWA, CANADA: 84 PP.

[243] ANON. (1980)
UNITED NATIONS ENVIRONMENT PROGRAMME: MARINE
LIVING RESOURCES: AN OVERVIEW. UNEP REP. 7: 73 PP.

[244] ANON. (1980)
CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
CAN.SPEC.PUBL.FISH.AQUAT.SCI. 47: 88 PP.

[245] ANON. (1981)
REPORT OF SCIENTIFIC COUNCIL, REGULAR MEETING,
JUNE 1981: REDFISH SPECIATION AND STOCK
DELINEATION. NAFO SCI.COUNC.REP. 1981:50-51.

[246] ANON. (1981)
PROVISIONAL REPORT OF SCIENTIFIC COUNCIL,
DARTMOUTH, CANADA, 3-19 JUNE 1981. NAFO SCS DOC.
81/VI/20, SERIAL NO. N375: 71 PP.

[247] ANON. (1981)
PRELIMINARY REPORT OF THE INTERNATIONAL O-GROUP
FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS
IN AUGUST-SEPTEMBER 1981.ICES-CM-1981/G:78: 27 PP.

- [248] ANON. (1981)
TOWARD A POLICY FOR THE MANAGEMENT OF GULF
GROUND FISH: A DISCUSSION PAPER. DEPT. FISHERIES &
OCEANS, OTTAWA: 54 PP.
- [249] ANON. (1981)
RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES
1980-1987. DEPT. FISHERIES AND OCEANS, OTTAWA:
IV+60 PP +30 FIGURES.
- [250] ANON. (1981)
POLICY FOR CANADA'S ATLANTIC FISHERIES IN THE
1980'S: A DISCUSSION PAPER. DEPT. FISHERIES AND
OCEANS, OTTAWA: V + 68 PP.
- [251] ANON. (1982)
NOVA SCOTIA FISHERIES ATLAS. NOVA SCOTIA DEPT.
FISHERIES, HALIFAX: 44 PP.
- [252] ANON. (1982)
CANADIAN FISHERIES - LANDINGS. CAN. FISH. LANDINGS.
4:1-12.
- [253] ANON. (1982)
REPORT OF THE TWENTIETH ANNUAL MEETING, LONDON,
NOVEMBER 1981. 20. ANNU. MEET. NORTH-EAST. ATL. FISH.
COMM. LONDON (UK). 24 NOV. 1981: 47 PP.
- [254] ANON. (1982)
PROPOSED NAFO / ICES STUDY ON REDFISH. NAFO SCS
DOC. 82/VI/5, SERIAL NO. N487.
- [255] ANON. (1982)
PRELIMINARY REPORT OF THE INTERNATIONAL O-GROUP
FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS
IN AUGUST-SEPTEMBER 1982. ICES-CM-1982/6:44: 27 PP.
- [256] ANON. (1983)
REPORT OF THE WORKING GROUP ON REDFISH AND GREEN-
LAND HALIBUT IN REGION 1, COPENHAGEN, 24 FEBRUARY TO
1 MARCH 1983. ICES-CM-1983/ASSESS:6: 78 PP.
- [257] ANON. (1983)
PRELIMINARY REPORT OF THE INTERNATIONAL O-GROUP
FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS
IN AUGUST-SEPTEMBER 1983. ICES-CM-1983/6:35:27 PP.
- [258] ANTONELIS, G.A.,
FISCUS, C.H. (1980)
THE PINNIPEDS OF THE CALIFORNIA CURRENT.
CALCOFI REP. 21:68-78.
- [259] ARAI, H.P. (1967)
A PRELIMINARY REPORT ON A STUDY OF THE PARASITES
OF MARINE FISHES OF BURKE CHANNEL, BRITISH
COLUMBIA. FISH. RES. BD. CAN. MS- REP. 925: 26 PP.
- [260] ARAI, H.P. (1969)
PRELIMINARY REPORT ON THE PARASITES OF CERTAIN
MARINE FISHES OF BRITISH COLUMBIA. J. FISH. RES.
BD. CAN. 26:2319-2337.
- [261] ARCHIBALD, C.P.,
FOURNIER, D.,
LEAMAN, B.M. (1983)
RECONSTRUCTION OF STOCK HISTORY AND DEVELOPMENT OF
REHABILITATION STRATEGIES FOR PACIFIC OCEAN PERCH
IN QUEEN CHARLOTTE SOUND, CANADA. N.A.M.J. FISH.
MANAGE. 3(3):283-294.
- [262] ARCHIBALD, C.P.,
FOURNIER, D.,
LEAMAN, B.M. (1983)
A USER'S GUIDE TO FOURNIER'S CATCH-AT-AGE MODEL.
CAN. MS REP. FISH. AQUAT. SCI. 1688: 81 PP.
- [263] ARCHIBALD, C.P.,
SHAW, W.,
LEAMAN, B.M. (1981)
GROWTH AND MORTALITY ESTIMATES OF ROCKFISHES
(SCORPAENIDAE) FROM BC COASTAL WATERS, 1977-1979.
CAN. TECH. REP. FISH. AQUAT. SCI. NO. 1048: 61 PP.
- [264] ARIMOTO, T.,
INOUE, Y.,
OGURA, M. (1983)
[DIEL VARIATION OF CATCH IN COASTAL SETLINE]. BULL.
JPN. SOC. SCI. FISH. 49(8):1175-1182. (IN JAPANESE).
- [265] ARON, W. (1958)
PRELIMINARY REPORT OF MIDWATER TRAWLING STUDIES IN
THE NORTH PACIFIC OCEAN. UNIV. WASHINGTON, DEPT.
OCEAN., TECH. REP. 58: 64 PP.
- [266] ARON, W. (1960)
THE DISTRIBUTION OF ANIMALS IN THE EASTERN NORTH
PACIFIC AND ITS RELATIONSHIP TO PHYSICAL AND
CHEMICAL CONDITIONS. UNIV. WASHINGTON, DEPT. OCEAN.,
TECH. REP. 63: 65 PP.
- [267] ARTEDI, P. (1738)
[ICHTHYOLOGY OR A COMPENDIUM OF FISHES]. LUGDUNI-
BATAVORUM: 75-76. (IN LATIN).

- [268] ASCANIUS,P. (1772)
DRAWINGS OF NATURAL THINGS, OR FIGURES
ILLUSTRATING THE NATURAL HISTORY OF THE NORTH.
COPENHAGEN 2:7. (IN LATIN).
- [269] ATKINSON,D.B. (1979)
SMALL REDFISH BY-CATCH IN THE SHRIMP FISHERY AT
PORT AU CHOIX, NEWFOUNDLAND. CAFSAC RES.DOC.79/25.
- [270] ATKINSON,D.B. (1982)
ANALYSIS OF DATA ON REDFISH IN DIVISIONS 3LN.
NAFO SCR DOC. 82/VI/59, SERIAL NO. N552: 25 PP.
- [271] ATKINSON,D.B. (1982)
THE USE OF HYDROACOUSTICS FOR THE ENUMERATION
OF REDFISH - PRELIMINARY INVESTIGATIONS IN NAFO
DIVISIONS 4RS. NAFO SCR DOC. 82/IX/105, SERIAL
NO. N614: 7 PP.
- [272] ATKINSON,D.B. (1983)
REDFISH IN DIVISIONS 3LN. NAFO SCR DOC. 83/VI/36,
SERIAL NO. N689: 9 PP.
- [273] ATKINSON,D.B. (1983)
REDFISH IN NAFO DIVISION 3M. NAFO SCR DOC.
83/VI/33, SERIAL NO. N686: 8 PP.
- [274] ATKINSON,D.B. (1983)
2+3K REDFISH. CAFSAC RES.DOC. 83/23: 19 PP.
- [275] ATKINSON,D.B. (1983)
REDFISH OF NAFO DIVISION 3O. CAFSAC RES.DOC.
83/24: 9 PP.
- [276] ATKINSON,D.B. (1983)
AN ASSESSMENT OF THE 3P REDFISH STOCK. CAFSAC RES.
DOC. 83/26: 15 PP.
- [277] ATKINSON,D.B. (1984)
DISCARDING OF SMALL REDFISH IN THE SHRIMP FISHERY
OFF PORT AU CHOIX, NEWFOUNDLAND,1976-80. J.NORTHW.
ATL.FISH.SCI. 5(1):99-102.
- [278] ATKINSON,D.B. (1984)
THE REDFISH IN DIV. 3O-AN UPDATE. CAFSAC RES.DOC.
84/32: 7 PP.
- [279] ATKINSON,D.B. (1984)
THE RELATIONSHIPS BETWEEN DIFFERENT TYPES OF
LENGTH MEASUREMENTS OF SHARP-BEAKED REDFISH. NAFO
SCR DOC. 84/VI/21, SERIAL NO. N794: 3 PP.
- [280] ATKINSON,D.B. (1984)
REDFISH IN NAFO DIVISIONS 3LN. NAFO SCR DOC.
84/VI/31, SERIAL NO. N816: 9 PP.
- [281] ATKINSON,D.B. (1984)
FLEMISH CAP REDFISH. NAFO SCR DOC.84/VI/32, SERIAL
NO. N817: 9 PP.
- [282] ATKINSON,D.B. (1984)
DISTRIBUTION AND ABUNDANCE OF BEAKED REDFISH IN
THE GULF OF ST-LAWRENCE CANADA 1976-1981.
J.NORTHWEST.ATL.FISH.SCI. 5(2):189-198.
- [283] ATKINSON,D.B.,
GAVARIS,C.A. (1981)
DIVISIONS 3LN REDFISH STOCK ASSESSMENT. NAFO SCR
DOC. 81/VI/59, SERIAL NO. N343: 15 PP.
- [284] ATKINSON,D.B.,
GAVARIS,C.A. (1982)
3P REDFISH. CAFSAC RES.DOC.82/35: 43 PP.
- [285] ATKINSON,D.B.,
LEGGE,W.E.,
STEAD,P. (1981)
THE REDFISH STOCK IN NAFO DIVISION 3P.
CAFSAC RES.DOC. 81/59: 21 PP.
- [286] ATKINSON,D.B.,
MCKONE,W.D.,
LEGGE,W.E. (1979)
ASSESSMENT OF 3P REDFISH. CAFSAC RES.DOC. 79/42.
- [287] ATKINSON,D.B.,
MCKONE,W.D.,
LEGGE,W.E. (1980)
3P REDFISH ASSESSMENT. CAFSAC RES.DOC. 80/62.
- [288] ATKINSON,D.B.,
NI,I-H. (1984)
DIVISION 3P REDFISH. CAFSAC RES.DOC. 84/31: 17 PP.
- [289] ATZ,J.W.,
PICKFORD,G.E. (1964)
THE PITUITARY GLAND AND ITS RELATION TO THE
REPRODUCTION OF FISHES IN NATURE AND IN
CAPTIVITY: AN ANNOTATED BIBLIOGRAPHY FOR THE
YEARS 1956-1963. FAO FISH.BIOL.TECH.PAP.
(37): 61 PP.
- [290] AU,D.W.K. (1973)
TOTAL SUSTAINABLE FINFISH YIELD FROM SUBAREAS 5
AND 6 BASED ON YIELD PER RECRUIT AND PRIMARY
PRODUCTION CONSIDERATION. ICNAF RES.DOC.73/10.
SERIAL NO 2912.

- [291] AURIOLES, D.,
FOX, C.,
SINSEL, F.,
TANOS, G. (1984)
PREY OF THE CALIFORNIA SEA - LION ZALOPHUS
CALIFORNIANUS IN THE BAY OF LA PAZ BAJA
CALIFORNIA SUR MEXICO. J.MAMMAL. 65(3):519-521.
- [292] AWERINZEW, S. (1924)
[MATERIALS FOR THE STUDY OF THE TRAWL FISHERY IN
THE BARENTS SEA]. REP.SCI.INST.FISH., MOSCOW
1:139-163. (IN RUSSIAN WITH GERMAN SUMMARY).
- [293] AWERINZEW, S. (1927)
[ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE
BARENTS SEA AND POSSIBILITIES FOR FURTHER
RESEARCH]. REP.SCI.INST.FISH.MOSCOW 2(3):20. (IN
RUSSIAN WITH GERMAN SUMMARY).
- [294] AWERINZEW, S. (1927)
[ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE
BARENTS SEA AND POSSIBILITIES FOR FURTHER
RESEARCH]. WISS.MEERESUNTERSUCH.HELIGOLAND,
N.F. 16(8):15-16. (IN GERMAN).
- [295] AYRES, W.O. (1854)
NEW SPECIES OF CALIFORNIA FISHES. PROC.BOST.SOC.
NAT.HIST. 5:94-103.
- [296] AYRES, W.O. (1854)
DESCRIPTIONS OF NEW FISHES FROM CALIFORNIA. PROC.
CALIF.ACAD.SCI. 1:3-32.
- [297] AYRES, W.O. (1860)
REMARKS IN RELATION TO THE FISHES OF CALIFORNIA
WHICH ARE INCLUDED IN CUVIER'S GENUS SEBASTES.
PROC.CALIF.ACAD.SCI. 2:211-218.
- [298] AYRES, W.O. (1863)
ON NEW FISHES OF THE CALIFORNIAN COAST: PART I.
PROC.CALIF.ACAD.SCI. 2:25-32.
- [299] AYRES, W.O. (1863)
ON NEW FISHES OF THE CALIFORNIAN COAST: PART V.
PROC.CALIF.ACAD.SCI. 2:207-211.
- [300] AYRES, W.O. (1863)
NOTES ON THE SEBASTOID FISHES OCCURRING ON THE
COAST OF CALIFORNIA, USA. PROC.ZOOL.SOC.LONDON
1863:390-402.
- [301] AYRES, W.O. (1864)
NOTES ON THE SEBASTOID FISHES OCCURRING ON THE
COAST OF CALIFORNIA, USA. ANN.MAG.NAT.HIST.
SER.3, 13:330-342.
- [302] AYUSHIN, B.N. (1974)
REPORT ON THE BIOLOGICAL CHARACTERISTICS AND
ABUNDANCE OF THE PACIFIC HAKE, SEA PERCHES,
SABLEFISHES AND CALIFORNIAN ANCHOVY ALONG THE
PACIFIC COAST OF NORTH AMERICA IN 1971.
FISH.RES.BD.CAN., TRANSL.SER. 2984.
- [303] BABBITT, J.K.,
LAW, D.K. (1974)
ACCEPTANCE OF A FISH SHRIMP PORTION UTILIZING
MACHINE SEPARATED MINCED FISH FLESH. J.FOOD.SCI.
39(6):1130-1131.
- [304] BABBITT, J.K.,
LAW, D.K.,
CRAWFORD, D.L. (1976)
IMPROVED ACCEPTANCE AND SHELF LIFE OF FROZEN
MINCED FISH WITH SHRIMP. J.FOOD.SCI. 41(1):
35-37.
- [305] BAGROV, A.A. (1982)
[MORPHOLOGICAL VARIABILITY OF LARVAE OF NEMATODES
OF THE GENUS ANISAKIS (NEMATODA, ANISAKIDAE)].
PARAZITOLOGIYA (LENINGRAD) 16(6):469-475.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [306] BAHAMONDE, N. (1953)
[FEEDING OF THE CHANCHARRO (HELICOLENUS LINGERICHII
NORMAN, 1937)]. INVEST.ZOOL.CHIL. 1(10):809.
(IN SPANISH).
- [307] BAILEY, R.M.,
FITCH, J.E.,
HERALD, E.S.,
LACHNER, E.A.,
LINDSEY, C.C.,
ROBINS, C.R.,
SCOTT, W.B. (1970)
A LIST OF COMMON AND SCIENTIFIC NAMES OF
FISHES FROM THE UNITED STATES AND CANADA.
AMER.FISH.SOC.SPEC.PUB. 6: 149 PP.
- [308] BAINBRIDGE, V. (1965)
A PRELIMINARY STUDY OF SEBASTES LARVAE IN RELATION
TO THE PLANKTONIC ENVIRONMENT OF THE IRLINGER SEA.
ICNAF SPEC.PUB. 6:303-308.

- [309] BAINBRIDGE,V. (1966)
A PRELIMINARY STUDY OF SEBASTES LARVAE IN RELATION
TO THE PLANKTONIC ENVIRONMENT OF THE IRLINGER SEA.
COLL.REPR.SCOTT.MAR.BIOL.ASSO. 526.
- [310] BAINBRIDGE,V., (1969)
COOPER,G.A.
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1968.
ANN.BIOL. 25:80-81.
- [311] BAINBRIDGE,V., (1971)
COOPER,G.A.
POPULATIONS OF SEBASTES LARVAE IN THE NORTH
ATLANTIC. ICNAF RES.BULL. 8:27-35.
- [312] BAINBRIDGE,V., (1962)
JONES,L.T.
THE DISTRIBUTION OF PLANKTON OFF NEWFOUNDLAND.
ICNAF REDBOOK. 1962(3) 3:31-42.
- [313] BAINBRIDGE,V., (1968)
MCKAY,B.J.
THE FEEDING OF COD AND REDFISH LARVAE. ICNAF SPEC.
PUB. 1:187-217.
- [314] BAINES,G.W. (1973)
BLOOD PH EFFECTS IN EIGHT FISHES FROM THE
TELEOSTEAN FAMILY SCORPAENIDAE.PH.D.THESIS,
U.C.L.A.(SANTA BARBARA),CALIFORNIA,USA. 81PP.
- [315] BAINES,G.W. (1975)
BLOOD PH EFFECTS IN EIGHT FISHES FROM THE
TELEOSTEAN FAMILY SCORPAENIDAE. COMP.BIOCHEM.
PHYSIOL. 51A(4):833-843.
- [316] BAKKALA,B., (1981)
KING,K.,
HIRSCHBERGER,W.
COMMERCIAL USE AND MANAGEMENT OF DEMERSAL FISH.
IN: THE EASTERN BERING SEA SHELF: OCEANOGRAPHY
AND RESOURCES. (D.W.HOOD & J.A.CALDER, EDS.)
OFFICE MARINE POLLUTION, NOAA, WASHINGTON,D.C.:
1015-1036.
- [317] BAKKALA,R., (1979)
HIRSCHBERGER,W.,
KING,K.
THE GROUND FISH RESOURCES OF THE EASTERN
BERING SEA AND ALEUTIAN ISLAND REGIONS.
MAR.FISH.REV. 41(11):1-24.
- [318] BAKUNOV,N.A. (1974)
CESIUM-137 LEVEL IN FOOD FISH OF THE ATLANTIC
OCEAN AND THE BALTIC SEA AND CASPIAN SEA.
RADIOBIOL. 14(3):447-449.
- [319] BARANENKOVA,A.S. (1957)
SOME INFORMATION ON THE DISTRIBUTION OF SEBASTES.
ICES-CM-1957, NO.66.
- [320] BARANENKOVA,A.S. (1957)
[DATA ON THE DISTRIBUTION OF THE ROSEFISHES OF
THE GENUS SEBASTES]. DOKL.AKAD.NAUK.SSSR 113:
468-471. (IN RUSSIAN).
- [321] BARANENKOVA,A.S. (1961)
DATA ON THE DISTRIBUTION OF THE ROSEFISHES OF THE
GENUS SEBASTES. DOKLADY BIOL.SCI. 113(1/6):
444-447.
- [322] BARANENKOVA,A.S., (1961)
KHOKHLINA,N.S.
THE DISTRIBUTION AND SIZE COMPOSITION OF LARVAE
AND YOUNG REDFISH IN THE NORWEGIAN AND BARENTS
SEAS. ICNAF SPEC.PUB. 3:177-187.
- [323] BARANENKOVA,A.S., (1956)
KHOKHLINA,N.S.,
YUDANOV,I.G.
[THE DISTRIBUTION OF THE LARVAE OF SEBASTES IN THE
NORWEGIAN SEA]. DOKL.AKAD.NAUK.SSSR 111(2):489-
490. (IN RUSSIAN). ?????
- [324] BAREMANN,G.G. (1977)
INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY
DOG FISH SHARK. CALIF.FISH GAME 63(3):192.
- [325] BARKER,M.W. (1979)
POPULATION AND FISHERY DYNAMICS OF RECREATIONALLY
EXPLOITED MARINE BOTTOMFISH OF NORTHERN PUGET
SOUND. PH.D. THESIS,UNIVERSITY OF WASHINGTON,
SEATTLE,WASHINGTON: 135 PP.
- [326] BARNARD,A. (1927)
A MONOGRAPH OF THE MARINE FISHES OF SOUTH AFRICA.
ANN.S.AFRICAN MUS. 21(2):419-1065.
- [327] BARNER,L.W., (1978)
SELSBY,J.,
MOTTL,F.W.
ROCKFISH SURVEY OFF THE WEST COAST OF THE QUEEN
CHARLOTTE ISLANDS MADE ON ARCTIC HARVESTER
HYDROACOUSTIC CRUISE 78-2, MAY 11 - JUNE 2, 1978.
FISH.MAR.SERV.DATA REP. 110: 86 PP.

- [328] BARNER, L.W.,
TAYLOR, F.H.C. (1974)
THE OFFSHORE HERRING SURVEY OFF SOUTHWEST
VANCOUVER ISLAND IN 1972 AND 1973: REPORT ON
G B REED CRUISE GBR 72-4 (OCTOBER 18-NOVEMBER 2)
GBR 73-1 (JANUARY 17-31) AND GBR 73-2 (MARCH 13-
29). FISH.MAR.SERV.TECH.REP. 496: 69 PP.
- [329] BARNER, L.W.,
TAYLOR, F.H.C. (1978)
MIDWATER TRAWL TOWS AND CATCHES MADE ON ARCTIC
HARVESTER 76-2, 77-1 AND G B REED 77-1, 77-2 OFF
THE SOUTHWEST COAST OF VANCOUVER ISLAND. FISH.MAR.
SERV.DATA REP. 88: 91 PP.
- [330] BARNER, L.W.,
TAYLOR, F.H.C.,
BENNETT, A. (1978)
MIDWATER TRAWL TOWS AND CATCHES MADE ON ARCTIC
HARVESTER CRUISE 78-1 AND G B REED CRUISE 78-1,
QUEEN CHARLOTTE SOUND. FISH.MAR.SERV.DATA REP.
106: 37 PP.
- [331] BARNER, L.W.,
TAYLOR, F.H.C.,
BENNETT, D.M.A.,
CAVE, J. (1980)
MIDWATER AND BOTTOM TRAWL TOWS AND CATCHES
MADE ON M/V ARCTIC HARVESTER CRUISE, AH79-1,
JANUARY 22 - FEBRUARY 9, 1979 IN DIXON ENTRANCE.
CAN.DATA REP.FISH.AQUAT.SCI. 187: 145 PP.
- [332] BARNER, L.W.,
TAYLOR, F.H.C.,
THOMPSON, J.M.,
RYAN, W.T. (1980)
MIDWATER TRAWL TOWS AND CATCHES MADE ON G B REED
CRUISE, GBR79-7 OFF SOUTHWEST COAST OF VANCOUVER
ISLAND, OCTOBER 29-NOVEMBER 16, 1979. CAN.DATA
REP.FISH.AQUAT.SCI. 206: 57 PP.
- [333] BARNET, H.J.,
NELSON, R.W.,
HUNTER, P.J.,
BAUER, S.,
GRONINGER, H. (1971)
STUDIES ON THE USE OF CARBON DIOXIDE DISSOLVED
IN REFRIGERATED BRINE FOR THE PRESERVATION OF
WHOLE FISH. U.S.FISH.BULL. 69(2):433-442.
- [334] BARNHART, P.S.,
HUBBS, C.L. (1948)
PONTINUS VAUGHANI, A NEW SCORPAENID FISH FROM BAJA
CALIFORNIA. BULL.SCRIPPS INST.OCEAN. 5:371-390.
- [335] BARRACLOUGH, W.E. (1967)
DATA RECORD: NUMBER, SIZE AND FOOD OF LARVAL
AND JUVENILE FISH CAUGHT WITH AN ISAACS-KIDD
TRAWL IN THE SURFACE WATERS OF THE STRAIT OF
GEORGIA, APRIL 25-29, 1966. FISH.RES.BD.CAN.
MS REP. 926: 79 PP.
- [336] BARRACLOUGH, W.E. (1967)
DATA RECORD: NUMBER, SIZE COMPOSITION AND FOOD OF
LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT
SURFACE TRAWL IN THE STRAIT OF GEORGIA, JUNE
6-8, 1966. FISH.RES.BD.CAN.MS REP. 928: 58 PP.
- [337] BARRACLOUGH, W.E. (1967)
DATA RECORD: NUMBER, SIZE COMPOSITION AND FOOD OF
LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT
SURFACE TRAWL IN THE STRAIT OF GEORGIA, APRIL
25-29, 1966. FISH.RES.BD.CAN.MS REP. 922: 54 PP.
- [338] BARRACLOUGH, W.E.,
FULTON, J.D. (1967)
DATA RECORD: NUMBER, SIZE COMPOSITION AND FOOD OF
LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT
SURFACE TRAWL IN THE STRAIT OF GEORGIA, JULY
4-8, 1966. FISH.RES.BD.CAN.MS REP. 940: 82 PP.
- [339] BARRACLOUGH, W.E.,
FULTON, J.D. (1968)
DATA RECORD: FOOD OF LARVAL AND JUVENILE FISH
CAUGHT WITH A SURFACE TRAWL IN SAANICH INLET
DURING JUNE AND JULY 1966. FISH.RES.BD.CAN.MS
REP. 1003: 78 PP.
- [340] BARRACLOUGH, W.E.,
HERLINVEAUX, R.H. (1965)
EXPLORATORY STUDIES OF THE ECHO SCATTERING
LAYERS IN SAANICH INLET AND THE STRAIT OF
GEORGIA, BRITISH COLUMBIA. FISH.RES.BD.CAN.MS
REP.(OCEANOGR.LIMNOL.) 199: 42 PP.
- [341] BARRACLOUGH, W.E.,
ROBINSON, D.G.,
FULTON, J.D. (1968)
DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT, AND
FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A
TWO-BOAT SURFACE TRAWL IN SAANICH INLET, APRIL 23
- JULY 21, 1968. FISH.RES.BD.CAN.MS REP. 1004:
305 PP.
- [342] BARRETT, I.,
JOSEPH, J.,
MOSER, G. (1966)
ELECTROPHORETIC ANALYSIS OF HEMOGLOBINS OF
CALIFORNIA ROCKFISH (GENUS SEBASTODES).
COPEIA 1966(3):489-494.

- [343] BARRY, J.M., (1959)
O'DOURKE, F.J.
SPECIES SPECIFICITY OF FISH MUCUS.
NATURE, LONDON 184, SUPPL. 26: 2039.
- [344] BARSUKOV, V.V. (1958)
[FISHES OF PROVIDENIYA BAY AND ADJACENT WATERS OF
THE CHUKCHI PENINSULA]. TRUDY Zool. INST. 25.
(IN RUSSIAN).
- [345] BARSUKOV, V.V. (1964)
[INTRASPECIFIC VARIABILITY IN THE PACIFIC OCEAN
PERCH (SEBASTODES ALUTUS GILBERT)]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEAST PACIFIC. PART III]. TRUDY VNIRO
49: 231-252. (IN RUSSIAN).
- [346] BARSUKOV, V.V. (1964)
[A KEY TO FISHES OF THE FAMILY SCORPAENIDAE
COMMON IN TRAWL CATCHES ON THE CONTINENTAL
SLOPE OF THE BERING SEA AND IN THE GULF OF
ALASKA]. IN: [SOVIET FISHERIES INVESTIGATIONS
IN THE NORTHEAST PACIFIC. PART III]. TRUDY VNIRO
53: 233-266. (IN RUSSIAN).
- [347] BARSUKOV, V.V. (1965)
[SYSTEMATICS OF THE OCEAN PERCH]. IN:
[REVIEW SESSION ON THE RESULTS OF THE WORK OF THE
USSR ACADEMY OF SCIENCES]. NAUKA PRESS, Leningrad.
(IN RUSSIAN).
- [348] BARSUKOV, V.V. (1968)
INTRASPECIFIC VARIABILITY IN THE PACIFIC
ROCKFISH (SEBASTODES ALUTUS) GILBERT. IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC,
PART 2. CLEARINGHOUSE FED. SCI. TECH. INFORM.,
SPRINGFIELD, VA, U.S.A. TT67-51204: 241-267.
- [349] BARSUKOV, V.V. (1968)
KEY TO THE FISHES OF THE FAMILY SCORPAENIDAE
COMMON IN TRAWL CATCHES ON THE CONTINENTAL
SLOPE OF THE BERING SEA AND IN THE GULF OF
ALASKA. IN: SOVIET FISHERIES INVESTIGATIONS IN
THE NORTHEAST PACIFIC, PART 3. NATL. TECH. INFORM.
SERV., SPRINGFIELD, VA, U.S.A. TT67-51205: 226-262.
- [350] BARSUKOV, V.V. (1968)
THE SYSTEMATIC RELATIONSHIP OF REDFISHES OF THE
GENUS SEBASTES OF THE NORTHWEST ATLANTIC OCEAN.
DOKLADY BIOL. SCI. 183(1-6): 734-737.
- [351] BARSUKOV, V.V. (1968)
[TAXONOMIC RELATIONS OF OCEAN PERCH OF THE GENUS
SEBASTES OF THE NORTHWEST ATLANTIC]. DOKL. AKAD.
NAUK. SSSR 183(2): 479-482. (IN RUSSIAN).
- [352] BARSUKOV, V.V. (1970)
SPECIES COMPOSITION OF GENUS SEBASTES IN THE
NORTH PACIFIC AND DESCRIPTION OF A NEW SPECIES.
DOKLADY BIOL. SCI. 195(1-6): 760-763.
- [353] BARSUKOV, V.V. (1970)
[SPECIES COMPOSITION OF THE GENUS SEBASTES IN THE
NORTH PACIFIC WITH DESCRIPTION OF A NEW SPECIES].
DOKL. AKAD. NAUK. SSSR, SER. BIOL. 195(4): 994-997.
(IN RUSSIAN).
- [354] BARSUKOV, V.V. (1971)
[VARIABILITY IN THE MORPHOLOGICAL FEATURES OF
PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT)
AND SOME OBSERVATIONS CONCERNING THE INTRA SPECIES
CLASSIFICATION OF FISH]. IN: [MORPHOLOGY AND
ECOLOGY OF VERTEBRATES]. TRUDY Zool. INST. AKAD.
NAUK. SSSR 48: 30-45. (IN RUSSIAN).
- [355] BARSUKOV, V.V. (1972)
A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES
WAKIYAI-SEBASTES PARADOXUS-SEBASTES STEINDACHNERI:
COMMUNICATION 1 (CONTAINING THE DESCRIPTION OF A
NEW SPECIES). J. ICHTHY. 12(4): 576-585.
- [356] BARSUKOV, V.V. (1972)
[A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES
WAKIYAI-SEBASTES PARADOXUS-SEBASTES STEINDACHNERI:
COMMUNICATION 1 (CONTAINING THE DESCRIPTION OF A
NEW SPECIES)]. VOPR. IKHTIOL. 12(4): 629-639.
(IN RUSSIAN).
- [357] BARSUKOV, V.V. (1972)
[SYSTEMATICS OF THE ATLANTIC REDFISHES].
TRUDY PINRO 28: 128-142. (IN RUSSIAN).
- [358] BARSUKOV, V.V. (1972)
VARIABILITY IN THE MORPHOLOGICAL FEATURES OF
PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT)
AND SOME OBSERVATIONS CONCERNING THE INTRA SPECIES
CLASSIFICATION OF FISH. FISH. RES. BD. CAN., TRANSL.
SER. NO. 2213.
- [359] BARSUKOV, V.V. (1973)
[A REDESCRIPTION OF A TYPE SPECIMEN OF SEBASTODES
RUBER]. VOP. IKHTIOL. 13(4): 723-725. (IN RUSSIAN).
- [360] BARSUKOV, V.V. (1973)
[A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES
WAKIYAI-SEBASTES PARADOXUS-SEBASTES
STEINDACHNERI (COMMUNICATION 2 (CONTAINING A
REDESCRIPTION OF SEBASTES WAKIYAI)]. VOP. IKHTIOL.
13(6): 990-1000. (IN RUSSIAN).

- [361] BARSUKOV,V.V. (1973)
SYSTEMATICS OF THE ATLANTIC REDFISHES.
FISH.RES.BD.CAN.,TRANSL.SER.NO.2531.
- [362] BARSUKOV,V.V. (1973)
A REDESCRIPTION OF THE TYPE SPECIMEN OF SEBASTODES
RUBER PARLENKO 1910. J.ICHTHYOL. 13(4):603-606.
- [363] BARSUKOV,V.V. (1973)
[THE SPECIES COMPOSITION OF THE GENUS HELICOLENUS
(SEBASTINAE, SCORPAENIDAE, PISCES) AND A
DESCRIPTION OF A NEW SPECIES]. VOP.IKHTIOL. 13(2):
195-201. (IN RUSSIAN).
- [364] BARSUKOV,V.V. (1973)
THE SPECIES COMPOSITION OF THE GENUS HELICOLENUS
(SEBASTINAE, SCORPAENIDAE, PISCES) AND A
DESCRIPTION OF A NEW SPECIES. J.ICHTHYOL. 13:
161-167.
- [365] BARSUKOV,V.V. (1973)
A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES
WAKIYAI-S PARADOXUS-S STEINDACHNERI:
COMMUNICATION 2 (CONTAINING A REDESCRIPTION OF
S WAKIYAI). J.ICHTHYOL. 13(6):824-833.
- [366] BARSUKOV,V.V. (1974)
A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES
WAKIYAI - S PARADOXUS - S STEINDACHNERI; REPORT 2,
WITH A REDESCRIPTION OF S WAKIYAI. FISH.RES.BD.
CAN.,TRANSL.SER. 3165.
- [367] BARSUKOV,V.V. (1975)
[THE OTOLITHS OF SCORPAENIDAE FROM TERTIARY
DEPOSITS OF AUSTRALIA]. PALEONTOL.ZHUR. (4).
(IN RUSSIAN).
- [368] BARSUKOV,V.V. (1979)
[SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH,
HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809)].
VOPR.IKHTIOL. 19(4). (IN RUSSIAN).
- [369] BARSUKOV,V.V. (1980)
SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH,
HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809).
J.ICHTHYOL. 19(4):1-17.
- [370] BARSUKOV,V.V. (1981)
[A BRIEF REVIEW OF THE SUBFAMILY SEBASTINAE].
VOP.IKHTIOL. 21(1):3-27. (IN RUSSIAN).
- [371] BARSUKOV,V.V. (1981)
[REDFISH (SEBASTINAE) IN THE WORLD OCEAN, THEIR
MORPHOLOGY, ECOLOGY, DISTRIBUTION, INHABITING
AND EVOLUTION]. AVTOREF.DISSERT.NA SOISK.UCH.
STEPENI DOCTORA BIOLOGICH.NAUK, ZIN ZN SSSR 50:
1-50. (IN RUSSIAN). ????
- [372] BARSUKOV,V.V. (1982)
A BRIEF REVIEW OF THE SUBFAMILY SEBASTINAE.
J.ICHTHYOL. 21(1):1-26.
- [373] BARSUKOV,V.V.,
BORETS,L.A. (1983)
[NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS
FEDOROV (SEBASTINAE, SCORPAENIDAE)]. VOPR.
IKHTIOL. 25(2):179-185. (IN RUSSIAN).
- [374] BARSUKOV,V.V.,
BORETS,L.A. (1983)
NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS
FEDOROV (SEBASTINAE, SCORPAENIDAE).
J.ICHTHYOL. 23(2):1-8.
- [375] BARSUKOV,V.V.,
CHEN,L.-C. (1978)
[A REVIEW OF THE SUBGENUS SEBASTISCUS
(SEBASTES, SCORPAENIDAE) WITH A DESCRIPTION OF
A NEW SPECIES]. VOPR.IKHTIOL. 18(2):195-210.
(IN RUSSIAN).
- [376] BARSUKOV,V.V.,
CHEN,L.-C. (1978)
A REVIEW OF THE SUBGENUS SEBASTISCUS
(SEBASTES, SCORPAENIDAE) WITH A DESCRIPTION OF A
NEW SPECIES. J.ICHTHYOL. 18(2):179-193.
- [377] BARSUKOV,V.V.,
FEDOROV,V.V. (1975)
[NEW SPECIES OF THE GENUS HOZUKIUS (SCORPAENIDAE,
SEBASTINAE) FROM GUYOTS OF THE HAWAIIAN RIDGE].
VOP.IKHTIOL. 15(6):976-983. (IN RUSSIAN).
- [378] BARSUKOV,V.V.,
FEDOROV,V.V. (1975)
SPECIES OF THE GENUS HOZUKIUS (SCORPAENIDAE,
SEBASTINAE) FROM THE GUYOTS OF THE HAWAIIAN
SUBMARINE RIDGE. J.ICHTHYOL. 15(6):869-876.
- [379] BARSUKOV,V.V.,
LISOVENKO,L.A. (1965)
ON THE NORTHERN LIMITS OF THE RANGES OF SOME
PACIFIC ROCKFISH SPECIES. FISH.RES.BD.CAN.,TRANSL.
SER.NO. 711.

[380] BARSUKOV,V.V.,
LISOVENKO,L.A. (1965)
[ON THE NORTHERN LIMITS OF HABITATS OF SOME
PACIFIC ROCKFISH SPECIES]. VOP.IKHTIOL. 5:726-
729. (IN RUSSIAN)

[381] BARSUKOV,V.V.,
ZAKHAROV,G.P. (1972)
[MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS
OF THE AMERICAN REDFISH]. TRUDY PINRO 28:143-173.
(IN RUSSIAN).

[382] BARSUKOV,V.V.,
ZAKHAROV,G.P. (1973)
MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS
OF THE AMERICAN REDFISH. FISH.RES.BD.CAN.,
TRANSL.SER.NO. 2488.

[383] BARY,B.M.,
PIEPER,R.E. (1971)
SONIC-SCATTERING STUDIES IN SAANICH INLET,
BRITISH COLUMBIA: A PRELIMINARY REPORT.
IN: PROCEEDINGS OF AN INTERNATIONAL
SYMPOSIUM ON BIOLOGICAL SOUND SCATTERING
IN THE OCEAN.G.BROOKE FARQUHAR (ED.) U.S.GOV'T.
PRINT.OFF.,WASHINGTON: 601-611.

[384] BASIKALOVA,A. (1932)
[REPORT ON THE PARASITES OF MURMAN FISHES].
SBORNIK NAUCHNO-PROMYSL. RABOT NA MURMANE,
MOSCOW: 136-153. (IN RUSSIAN).

[385] BAXTER,J.L. (1960)
INSHORE FISHES OF CALIFORNIA. CALIF.DEPT.FISH
GAME,SACRAMENTO,CALIF.

[386] BEAM,J. (1973)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1972.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO. 15: 28 PP.

[387] BEAM,J. (1974)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1973.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO.19: 25 PP.

[388] BEAM,J. (1975)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1974.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO. 21: 28 PP.

[389] BEAM,J.,
PASQUALE,N. (1969)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES
TAKEN IN WASHINGTON IN 1968, INCLUDING ROCKFISH
SPECIES COMPOSITION SAMPLES, 1966-1968. WASHINGTON
DEPT. FISH.,GROUND FISH DATA REP.SER.NO.4: 30 PP.

[390] BEAM,J.,
PASQUALE,N. (1970)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1969.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO. 8: 29 PP.

[391] BEAM,J.,
PASQUALE,N. (1971)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1970.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO. 11: 32 PP.

[392] BEAM,J.,
PASQUALE,N. (1972)
AN INVENTORY OF GROUND FISH BIOLOGICAL SAMPLES,
INCLUDING ROCKFISH SPECIES COMPOSITION CATCH
ESTIMATES, TAKEN IN WASHINGTON DURING 1971.
WASHINGTON DEPT.FISH.,GROUND FISH DATA REP.
SER.NO. 13: 28 PP.

[393] BEAMISH,F.W.H. (1966)
VERTICAL MIGRATIONS BY DEMERSAL FISH IN THE
NORTHWEST ATLANTIC. J.FISH.RES.BD.CAN.
23(1):109-139.

[394] BEAMISH,F.W.H. (1966)
SWIMMING ENDURANCE OF SOME NORTHWEST ATLANTIC
FISHES. J.FISH.RES.BD.CAN. 23(3):341-347.

[395] BEAMISH,F.W.H.,
BUERKLE,U. (1965)
PATTERNS OF ACTIVITY IN REDFISH, SEBASTES MARINUS
(L), AND COD, GADUS MORHUA (L), IN RELATION TO TWO
PHOTOPERIODS. FISH.RES.BD.CAN.MS REP. 838: 16 PP.

- [396] BEAMISH, R.J. (1979)
NEW INFORMATION ON THE LONGEVITY OF PACIFIC OCEAN
PERCH (SEBASTES ALUTUS). J.FISH.RES.BD.CAN.
36(11):1395-1400.
- [397] BEAMISH, R.J.,
MCFARLANE, G.A. (1983)
THE FORGOTTEN REQUIREMENT FOR AGE VALIDATION IN
FISHERIES BIOLOGY. TRANS.AMER.FISH.SOC. 112(6):
735-743.
- [398] BEAMISH, R.J.,
MCFARLANE, G.A.,
WEIR, K.R.,
SMITH, M.S.,
SCARSBROOK, J.R.,
CASS, A.J.,
WOOD, C.C. (1982)
OBSERVATIONS ON THE BIOLOGY OF PACIFIC HAKE,
WALLEYE POLLOCK AND SPINY DOGFISH IN THE STRAIT
OF GEORGIA, JUAN DE FUCA STRAIT AND OFF THE WEST
COAST OF VANCOUVER ISLAND AND THE UNITED STATES:
ARCTIC HARVESTER JULY 13-24, 1976. CAN.MS REP.
FISH.AQUAT.SCI. 1651: 150 PP.
- [399] BEAN, T.H. (1890)
NEW FISHES COLLECTED OFF THE COAST OF ALASKA AND
THE ADJACENT REGION SOUTHWARD. PROC.U.S.NATL.MUS.
13:37-45.
- [400] BEAN, T.H. (1895)
DESCRIPTION OF A NEW SPECIES OF ROCKFISH,
SEBASTICHTHYS BREVISPINIS, FROM ALASKA. PROC.
U.S.NATL.MUS. 17:627-628.
- [401] BEAN, T.H. (1903)
CATALOGUE OF THE FISHES OF NEW YORK. ANN.REP.N.Y.
STATE MUSEUM 1902 3(APPENDIX 5): 784 PP.
- [402] BEATTY, D.D. (1973)
VISUAL PIGMENTS OF SEVERAL SPECIES OF TELEOST
FISHES. VISION RES. 13:989-992.
- [403] BEAUDONIN, J. (1967)
EGGS AND LARVAE OF FISH COLLECTED BY THE
'THALASSA' IN DENMARK STRAIT AND THE NORTH OF THE
IRMINGER SEA (NORWESTLANT I-- 20 MARCH - 8 MAY
1963): RELATIONS BETWEEN HYDROLOGY AND
ZOOPLANKTON]. REV.TRAV.INST.PECH.MARIT.
31:307-326. (IN FRENCH).
- [404] BELL, R.R. (1971)
CALIFORNIA MARINE FISH LANDINGS FOR 1969.
CALIF.DEPT.FISH GAME, FISH.BULL. 154: 50 PP.
- [405] BELLO, R.A.,
PIGOTT, G.M. (1979)
A NEW APPROACH TO UTILIZING MINCED FOOD FLESH IN
DRIED PRODUCTS. J.FOOD SCI. 44(2):355-358.
- [406] BELLOTTI, C. (1891)
[NOTES ON DOCTOR EMILIO MOREAU'S WORK: "HISTOIRE
NATURELLE DE POISSONS DE LA FRANCE", AND ON A
RELATIVE SUPPLEMENT]. ATTI SOC. ITAL. SCI. NAT.
33:107-144. (IN ITALIAN. TRANSLATION OF TITLE
PROVISIONAL).
- [407] BELOVA, M.A. (1966)
[A CASE OF ISOLATING THE ERYSIPELOID BACILLUS FROM
THE MUSCLES OF OCEAN PERCH]. ZH.MIKRO.EPIDEM.
IMMUN. 42(3):152. (IN RUSSIAN).
- [408] BELTESTAD, A.K.,
NAKKEN, O.,
SMEDSTAD, O.M. (1975)
INVESTIGATIONS ON DIEL VERTICAL MIGRATION OF
O-GROUP FISH IN THE BARENTS SEA. FISK.SKR.SERIE.
HAVUND. 16(7):229-244.
- [409] BELZILE, L. (1978)
REPORT ON THE DISCARDING OF FISH IN THE CANADIAN
OFFSHORE FISHERY IN ICNAF SUBAREAS 4 AND 5. ICNAF
RES.DOC.78/83. SERIAL NO. 5293.
- [410] BEN-TUVIA, A. (1962)
COLLECTION OF FISHES FROM CYPRUS. BULL.RES.COUNC.
ISRAEL(ZOOL.) 118:132-145.
- [411] BEN-TUVIA, A. (1971)
REVISED LIST OF THE MEDITERRANEAN FISHES OF
ISRAEL. ISRAEL J.ZOOL. 20(1):1-39.
- [412] BEN-TUVIA, A. (1977)
IMMIGRATION OF FISHES THROUGH THE SUEZ CANAL.
U.S. FISH. BULL. 76:249-255.
- [413] BENNETT, J.T.,
BOEHLERT, G.W.,
TUREKIAN, K.K. (1982)
CONFIRMATION OF LONGEVITY IN SEBASTES-DIPLOPROCA
(PISCES:SCORPAENIDAE) FROM LEAD-210 RADIUM-228
MEASUREMENTS IN OTOLITHS. MAR.BIOL.(BERL.) 71(2):
209-215.

- [414] BENSON, H.G.,
MILLER, T.J.,
GOTTSCALK, H.M.,
ELIAS, P.S. (1980)
LONG-TERM FEEDING STUDIES IN MICE FED A DIET
CONTAINING IRRADIATED FISH: 2: 90-DAY
TOXICITY STUDY. TOXICOL. LETT. 7(2):103-106.
- [415] BERE, R. (1930)
PARASITIC COPEPODS FROM THE VANCOUVER ISLAND
REGION. FISH. RES. BD. CAN. MS REP. (BIOL.) 259: 3 PP.
- [416] BERG, L.S. (1949)
[COMMERCIAL FISHES OF THE USSR]. VNIRO PISHCHEP:
655 PP. (IN RUSSIAN).
- [417] BERG, W.J.,
BUTH, D.G. (1984)
GLUCOSE DEHYDROGENASE EC, 1.1.1.47 IN TELEOSTS
TISSUE DISTRIBUTION AND PROPOSED FUNCTION. COMP.
BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 77(2):285-288.
- [418] BERGER, T.S. (1968)
SOVIET INVESTIGATIONS ON YOUNG REDFISH
(S MENTELLA AND S MARINUS) IN THE BARENTS SEA
IN 1966/67. ANN. BIOL. 23:204-206.
- [419] BERGER, T.S.,
CHEREMISINA, R.A. (1967)
SOVIET INVESTIGATIONS ON YOUNG REDFISH IN THE
BARENTS SEA IN 1964 AND 1965. ANN. BIOL. 22:178-181.
- [420] BERGER, T.S.,
CHEREMISINA, R.A. (1967)
[DISTRIBUTION AND GROWTH OF THE YOUNG DEEPWATER
REDFISH (S MENTELLA TRAVIN) IN THE BEAR ISLAND
SPITSBERGEN AREA]. TRUDY PINRO 20:83-99.
(IN RUSSIAN).
- [421] BERGER, T.S.,
CHEREMISINA, R.A. (1968)
DISTRIBUTION AND GROWTH OF THE YOUNG DEEPWATER
REDFISH (S MENTELLA TRAVIN) IN THE BEAR ISLAND -
SPITSBERGEN AREA. FISH. RES. BD. CAN., TRANSL. SER.
1131.
- [422] BERGER, T.S.,
CHEREMISINA, R.A. (1968)
DISTRIBUTION OF YOUNG REDFISH, S MENTELLA AND
S MARINUS, IN THE BARENTS SEA IN 1967.
ANN. BIOL. 24:193-196.
- [423] BERGER, T.S.,
CHEREMISINA, R.A. (1968)
THE DISTRIBUTION AND AGE OF YOUNG REDFISH,
S MENTELLA AND S MARINUS, IN THE BARENTS SEA
IN 1968. ANN. BIOL. 25:247-249.
- [424] BERGER, T.S.,
CHEREMISINA, R.A. (1969)
THE DISTRIBUTION AND AGE OF YOUNG REDFISH
(S MENTELLA AND S MARINUS) IN THE BARENTS SEA
IN 1969. ANN. BIOL. 26:260-262.
- [425] BERGER, T.S.,
CHEREMISINA, R.A. (1970)
[THE DISTRIBUTION OF YOUNG REDFISH IN THE BARENTS
SEA IN 1967]. TRUDY PINRO 14:53-58. (IN RUSSIAN).
- [426] BERGER, T.S.,
CHEREMISINA, R.A. (1970)
THE DISTRIBUTION OF YOUNG REDFISH IN THE BARENTS
SEA IN 1967. FISH. RES. BD. CAN. TRANSL. SER., NO. 1986.
- [427] BERGER, T.S.,
CHEREMISINA, R.A. (1972)
DISTRIBUTION AND AGE OF YOUNG REDFISH,
S MENTELLA AND S MARINUS IN THE BEAR ISLAND-
SPITSBERGEN AREA IN 1970. ANN. BIOL. 27:188-189.
- [428] BERGER, T.S.,
CHEREMISINA, R.A. (1974)
DISTRIBUTION AND AGE OF YOUNG REDFISH, S MENTELLA
TRAVIN AND S MARINUS L IN THE BARENTS SEA IN THE
AUTUMN-WINTER PERIOD 1972-1973. ICES-CM-1974/F:26.
- [429] BERGER, T.S.,
CHEREMISINA, R.A. (1974)
DISTRIBUTION AND AGE OF REDFISH FRY SEBASTES
MENTELLA AND SEBASTES MARINUS IN AUTUMN AND WINTER
1971-1972 IN THE BARENTS SEA. ANN. BIOL. 29:174-175.
- [430] BERGER, T.S.,
CHEREMISINA, R.A.,
BYZOVA, O.A. (1966)
[DISTRIBUTION OF YOUNG REDFISH IN THE BEAR ISLAND-
SPITSBERGEN REGION AND IN THE SOUTHERN PART OF THE
BARENTS SEA DURING THE FALL-WINTER PERIOD OF 1964-
65]. CONT. ACA. COUN. PINRO 1964(6):32-38.
(IN RUSSIAN).
- [431] BERGER, T.S.,
CHEREMISINA, R.A. (1973)
DISTRIBUTION AND AGE OF YOUNG REDFISH
S MENTELLA TRAVIN AND S MARINUS L, IN
SUBAREA 1 IN 1971. ANN. BIOL. 28:209-210.

- [432] BERGERON, J. (1956)
[PRELIMINARY LIST OF REPRESENTATIVES OF THE FAUNA
OF THE MAGDALEN ISLANDS, PQ. REGION]. DEPT. PECH.
QUEBEC, STA. BIOL. MAR. GRANDE-RIVIERE, MS.
(IN FRENCH).
- [433] BERGERON, J. (1958)
[EXPERIMENTAL FISHING OF REDFISH]. ACTUAL. MAR.
2(1):19-22. (IN FRENCH).
- [434] BERGERON, J. (1960)
[LIST OF THE MARINE FISHES OF THE ESTUARY AND
GULF OF ST LAWRENCE]. CONTR. DEPT. PECH. QUEBEC
80:1-27. (IN FRENCH).
- [435] BERGERON, J. (1960)
[LIST OF FISHES CAPTURED IN CHALEUR BAY AND GULF
OF ST LAWRENCE REGION BY THE MARINE BIOLOGY
STATION OF GRANDE RIVIERE FROM 1952 TO 1960].
DEPT. PECH. QUEBEC, STA. BIOL. MAR. GRANDE-RIVIERE,
MS. (IN FRENCH).
- [436] BERGERON, J. (1961)
REDFISH EXPLORATIONS IN THE GULF OF ST LAWRENCE,
1957. ICNAF SPEC. PUB. 3:122-123.
- [437] BERGERON, J.,
LACROIX, G. (1963)
[CATCHES OF FISH LARVAE FROM THE SOUTHWESTERN GULF
OF ST LAWRENCE IN 1962]. RAPP. ANN. STA. BIOL. MAR.,
GRANDE-RIVIERE 1962:69-76. (IN FRENCH).
- [438] BERGERON, J.,
LEGENRE, V. (1970)
[CATALOGUE OF THE SPECIES OF FISH DEPOSITED IN
THE MUSEUM OF THE GRAND RIVIERE (SOUTH GASPE)
MARINE BIOLOGICAL STATION 1932-1969]. QUEBEC, MIN.
INDUST. COMMERCE, SERVICE BIOL., CAHIERS
D'INFORMATION 51: 86 PP. (IN FRENCH).
- [439] BERMAN, A.L.,
SHNYROV, V.L.,
RYCHKOVA, M.P.,
SEMEN'KOV, P.G. (1981)
THERMOSTABILITY OF SEA FISH RHODOPSINS. VISION
RESEARCH 21(5):731-738.
- [440] BERMAN, A.L.,
SHNYROV, V.L.,
SEMEN'KOV, P.G. (1977)
[THE THERMOSTABILITY OF RHODOPSINS FROM SOME
FISHES OF THE SEA OF JAPAN]. ZH. EVOL. BIOKHM.
FIZIOL. 13:640-642. (IN RUSSIAN).
- [441] BERMAN, A.L.,
SHNYROV, V.L.,
SEMEN'KOV, P.G. (1977)
HEAT STABLE RHODOPSINS OF SOME FISH FROM THE SEA
OF JAPAN. J. EVOL. BIOCHEM. PHYSIOL. 13(5):452-454.
- [442] BERNARD, D.R. (1981)
MULTIVARIATE ANALYSIS AS A MEANS OF COMPARING
GROWTH IN FISH. CAN. J. FISH. AQUAT. SCI. 38(2):
233-236.
- [443] BERRIEN, P.L. (1978)
EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER
JAPONICUS IN CONTINENTAL SHELF WATERS BETWEEN
MASSACHUSETTS AND FLORIDA. U.S. FISH. BULL.
76(1):95-115.
- [444] BERTH, U.,
SCHULTZ, N.,
VASKE, B. (1979)
REPORT ON GROUND FISH SURVEY CARRIED OUT BY THE
RV ERNST HAECKEL IN STATISTICAL AREA 0, SUBAREA
2 AND DIV 3K DURING AUTUMN 1978. ICNAF RES. DOC.
79/127. SERIAL NO. 5523.
- [445] BERTH, U.,
VASKE, B. (1980)
REPORT ON GROUND FISH SURVEY OF THE WALTER BARTH
IN SUBAREA 2 DURING AUTUMN 1979. NAFO SCR DOC.
80/VI/102, SERIAL NO. N157.
- [446] BERTHOME, J.P.
FOREST, A. (1976)
SEBASTES FISHING IN THE GULF OF ST LAWRENCE:
EVOLUTION OF THE FISHERY FROM 1958 TO 1974 AND
ESTIMATION OF THE MAXIMUM EQUILIBRIUM CATCH.
ICNAF RES. DOC. 76/VI/90. SERIAL NO. 3903.
- [447] BESEDNOV, L.N. (1973)
[COMMERCIAL FISHES OF SIDMI INLET, PETER THE
GREAT BAY IN THE MIDDLE HOLOCENE]. VOP. IKHTIOL.
13(1):38-42. (IN RUSSIAN).
- [448] BEST, E.A. (1964)
SPAWNING OF LONGSPINE CHANNEL ROCKFISH,
SEBASTOLOBUS ALTIVELIS GILBERT. CALIF. FISH. GAME
50(4):265-267.
- [449] BEST, E.A.,
ELDRIDGE, P.J. (1969)
RANGE EXTENSION OF FLAG ROCKFISH (SEBASTODES
RUBRIVINCTUS) TO ALEUTIAN ISLANDS. J. FISH. RES.
BD. CAN. 26(7):1955-1956.

- [450] BEVERTON, R.J.H. (1960)
SECOND PROGRESS REPORT OF WORKING GROUP OF
SCIENTISTS ON FISHERY ASSESSMENTS IN RELATION
TO REGULATION PROBLEMS. ICNAF ANNU.MEET. 1960,
STACRES, PROC. NO. 4, APP. XI, SERIAL NO. 762.
- [451] BEVERTON, R.J.H. (1965)
CATCH/EFFORT ASSESSMENT IN SOME ICNAF FISHERIES.
ICNAF RES. BULL. 2:59-72.
- [452] BEVERTON, R.J.H.,
HODDER, V.M. (1962)
REPORT OF WORKING GROUP OF SCIENTISTS ON
FISHERY ASSESSMENT IN RELATION TO REGULATION
PROBLEMS: SUBAREA 5 ASSESSMENTS FOR COD,
HADDOCK, REDFISH AND OTHER SPECIES, INCLUDING
REDFISH IN PART OF SUBAREA 4. ICNAF ANN. PROC.
11:53-64.
- [453] BIELY, J.,
CLAGGETT, F.S.,
JANGAARD, P.M.,
MARCH, B.E.,
REGIER, L.W. (1974)
NUTRIENT COMPOSITION OF EXPERIMENTALLY PRODUCED
MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE,
AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
J. FISH. RES. BD. CAN. 31(2):141-146.
- [454] BIESTER, E. (1958)
[THE HYDROGRAPHIC AND FISHERIES BIOLOGICAL
SITUATION OF THE FISHING REGION OF THE BEAR
ISLANDS IN EARLY SUMMER OF 1958]. FISCH.-FORSCH.
1(3):7-10. (IN GERMAN).
- [455] BIESTER, E.,
MAHNKE, W. (1963)
[STUDIES ON THE OCCURENCE OF FISH EGGS AND LARVAE
IN THE WEST GREENLAND AREA 1961 TO 1963 AND
BETWEEN THE FAROES AND CAPE FAREWELL 1961 AND
1962]. FISCHEREI-FORSCHUNG (1). (IN GERMAN).
- [456] BIESTER, E.,
RANKE, W.,
VOSS, J.,
GAEF, W. (1962)
RESEARCH REPORT OF THE GERMAN DEMOCRATIC
REPUBLIC, 1961. ICNAF MD.62/60. SERIAL NO. 1003.
- [457] BIGELOW, H.B. (1914)
EXPLORATIONS IN THE GULF OF MAINE, JULY AND
AUGUST, 1912, BY THE US FISHERIES SCHOONER
GRAMPUS: OCEANOGRAPHY AND NOTES ON THE
PLANKTON. BULL. MUS. COMP. ZOOL. HARVARD 58(2):
29-147 + 9 PLATES.
- [458] BIGELOW, H.B. (1917)
EXPLORATIONS OF THE COAST WATER BETWEEN CAPE COD
AND HALIFAX IN 1914 AND 1915, BY THE US FISHERIES
SCHOONER GRAMPUS: OCEANOGRAPHY AND PLANKTON. BULL.
MUS. COMP. ZOOL. HARVARD 61(B):161-357 + 2 PLATES.
- [459] BIGELOW, H.B. (1926)
PLANKTON OF THE OFFSHORE WATERS OF THE GULF OF
MAINE. BULL. U.S. BUR. FISH. 40(2):1-509.
- [460] BIGELOW, H.B.,
SCHROEDER, W.C. (1939)
NOTES ON THE FAUNA ABOVE MUD BOTTOMS IN DEEP WATER
IN THE GULF OF MAINE. BIOL. BULL., WOODS HOLE 76:
305-324.
- [461] BIGELOW, H.B.,
SCHROEDER, W.C. (1953)
FISHES OF THE GULF OF MAINE. U.S. FISH. BULL.
53(74): 577 PP.
- [462] BIGELOW, H.B.,
WELSH, W.W. (1925)
FISHES OF THE GULF OF MAINE. U.S. FISH. BULL.
40(1): 567 PP.
- [463] BINGHAM, A.,
WILKIE, D.W.,
MOSHER, H.S. (1979)
TUNAXANTHIN: OCCURRENCE AND ABSOLUTE
STEREOCHEMISTRY. COMP. BIOCHEM. PHYSIOL. 62B(4):
489-495.
- [464] BIRKELAND, C. (1971)
BIOLOGICAL OBSERVATIONS ON COBB SEAMOUNT.
NORTHWEST SCIENCE 45(3):193-199.
- [465] BLACKER, R.W. (1966)
REPORT ON THE OTOLITH PHOTOGRAPH EXCHANGE SCHEME.
ICNAF RES. DOC. 66/69, SERIAL NO. 1686.
- [466] BLACKER, R.W. (1967)
REPORT ON THE OTOLITH PHOTOGRAPH EXCHANGE
PROGRAM. ICNAF RES. DOC. 67/113. SERIAL NO. 1914.
- [467] BLACKER, R.W. (1969)
ENGLISH OBSERVATIONS ON RARE FISH IN 1968.
ANN. BIOL. 25:257-259.
- [468] BLACKER, R.W. (1971)
ENGLISH OBSERVATIONS ON RARE FISH IN 1970.
ANN. BIOL. 27:193-195.

- [469] BLACKER,R.W. (1973)
A GROUND FISH SURVEY OFF WEST GREENLAND (DIVISIONS
1C-1F), 29 NOVEMBER-11 DECEMBER 1972. ICNAF RES.
DOC.73/111. SERIAL NO. 3075.
- [470] BLACKER,R.W. (1973)
ENGLISH OBSERVATIONS ON RARE FISH IN 1971.
ANN.BIOL. 28:221-222.
- [471] BLACKER,R.W. (1974)
RECENT ADVANCES IN OTOLITH STUDIES. IN:
SEA FISHERIES RESEARCH. (F.R.HARDEN JONES,ED.).
ELK SCIENCE,LONDON :67-90.
- [472] BLACKER,R.W. (1975)
REPORT ON MAFF O-GROUP FISH SURVEY AT FAROE, JUNE
1975. ANN.BIOL. 32:205-208.
- [473] BLACKWOOD,C.M. (1961)
POST MORTEM CHANGES IN FISH TISSUES: ENDOGENOUS
PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND
PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSCLE.
PH.D. THESIS,UNIV.WASHINGTON, SEATTLE,WASH.,
U.S.A.: 120 PP.
- [474] BLANCHE,J. (1962)
[LIST OF NOTABLE FISHES IN THE SOUTHEASTERN
TROPICAL ATLANTIC]. TRAV.CENTRE OCEANOLOG.POINTE-
NOIRE,CAHIERS O.R.S.T.O.M.OCEANOLOG. 1(2):13-102.
(IN FRENCH).
- [475] BLAXTER,J.H.S. (1980)
THE EFFECT OF HYDROSTATIC PRESSURE ON FISHES.
IN: ENVIRONMENTAL PHYSIOLOGY OF FISHES.
(M.A.ALI, ED.) PLENUM PRESS,NEW YORK: 369-386.
- [476] BLEEKER,P. (1869)
[NINTH NOTE ON THE ICHTHYOLOGICAL FAUNA OF JAPAN].
VERSL.EN MEDED.AK.WET.AMSTERDAM 3:237-252.
(IN FRENCH).
- [477] BLEEKER,P. (1876)
[NOTE ON THE EAST INDIAN SPECIES OF THE FAMILY
SCORPAENIDAE]. VERH.AK.AMST. 16: 100 PP.
(IN FRENCH).
- [478] BLITEK,D.,
JESKE,J. (1971)
COMPARATIVE STUDIES ON THE VALUE OF OIL OF
NORWAY HADDOCK AND THE COD LIVER OIL. ACTA POLON.
PHARM. 28(5):550-555.
- [479] BLOCH,M.E.,
SCHNEIDER,Z.G. (1901)
[ICHTHYOLOGICAL SYSTEM WITH 60 ILLUSTRATIONS. 11.
SANDERIAN COMMISSUM, BERLIN: 584 PP. (IN LATIN?).
- [480] BODY,D.R. (1983)
THE NATURE AND FATTY-ACID COMPOSITION OF THE OILS
FROM DEEP SEA FISH SPECIES FROM NEW-ZEALAND
WATERS. J.SCI.FOOD.AGRIC. 34(4):388-392.
- [481] BOEHLERT,G.W. (1977)
PHYSIOLOGICAL AND MORPHOLOGICAL ADAPTATIONS IN THE
SURFACE-TO-BENTHIC MIGRATION OF SEBASTES DIPLOPROA
(PISCES: SCORPAENIDAE). PH.D. THESIS, UNIV.
CALIFORNIA,SAN DIEGO: 188 PP.
- [482] BOEHLERT,G.W. (1977)
TIMING OF THE SURFACE-TO-BENTHIC MIGRATION IN
JUVENILE ROCKFISH, SEBASTES DIPLOPROA, OFF
SOUTHERN CALIFORNIA. U.S.FISH.BULL. 75(4):887-890.
- [483] BOEHLERT,G.W. (1978)
CHANGES IN THE OXYGEN CONSUMPTION OF PREJUVENILE
ROCKFISH, SEBASTES DIPLOPROA, PRIOR TO MIGRATION
FROM THE SURFACE TO DEEP WATER. PHYS.ZOOL. 51(1):
56-67.
- [484] BOEHLERT,G.W. (1978)
INTRASPECIFIC EVIDENCE FOR THE FUNCTION OF SINGLE
AND DOUBLE CONES IN THE TELEOST RETINA. SCIENCE,
WASHINGTON 202(4365):309-311.
- [485] BOEHLERT,G.W. (1979)
RETINAL DEVELOPMENT IN POSTLARVAL THROUGH
JUVENILE SEBASTES DIPLOPROA: ADAPTATIONS TO A
CHANGING PHOTIC ENVIRONMENT. REV.CAN.BIOL. 38(4):
265-280.
- [486] BOEHLERT,G.W. (1980)
SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH
OF CANARY ROCKFISH, SEBASTES PINNIGER, AND
SPLITNOSE ROCKFISH, S DIPLOPROA, FROM THE 1977
ROCKFISH SURVEY. MAR.FISH.REV. 42(3-4):57-63.
- [487] BOEHLERT,G.W. (1981)
THE EFFECTS OF PHOTOPERIOD AND TEMPERATURE ON
LABORATORY GROWTH OF JUVENILE SEBASTES DIPLOPROA
AND A COMPARISON WITH GROWTH IN THE FIELD.
U.S.FISH.BULL. 79(4):789-794.
- [488] BOEHLERT,G.W. (1981)
THE ROLE OF TEMPERATURE AND PHOTOPERIOD IN THE
ONTOGENETIC MIGRATION OF PREJUVENILE SEBASTES
DIPLOPROA (PISCES: SCORPAENIDAE). CALIF.FISH GAME
67(3):164-175.

- [489] BOEHLERT, G.W. (1983)
ONTOGENETIC CHANGES IN GROWTH AND THEIR
RELATIONSHIP WITH TEMPERATURE AND HABITAT
CHANGE. IN: FISH FOOD HABITS STUDIES,
PROCEEDINGS OF THE THIRD PACIFIC WORKSHOP.
(G.M.CAILLIET AND C.A.SIMENSTAD, EDS.)
WASHINGTON SEA GRANT, SEATTLE: 115-123.
- [490] BOEHLERT, G.W.,
BARSS, W.H.,
LAMBERSON, P.B. (1982)
FECUNDITY OF THE WIDOW ROCKFISH, SEBASTES
ENTOMELAS, OFF THE COAST OF OREGON. U.S.FISH.
BULL. 80(4):881-884.
- [491] BOEHLERT, G.W.,
KAPPENMAN, R.F. (1980)
VARIATION OF GROWTH WITH LATITUDE IN TWO SPECIES
OF ROCKFISH (SEBASTES PINNIGER AND S DIPLOPROA)
FROM THE NORTHEAST PACIFIC OCEAN.
MAR.ECOL.PROG.SER. 3:1-10.
- [492] BOEHLERT, G.W.,
YOKLAVICH, M.M. (1983)
EFFECTS OF TEMPERATURE, RATION, AND FISH SIZE
ON GROWTH OF JUVENILE BLACK ROCKFISH, SEBASTES
MELANOPS. ENVIRON.BIOL.FISH. 8(1):17-28.
- [493] BOEHLERT, G.W.,
YOKLAVICH, M.M. (1984)
REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL
FETAL RELATIONSHIP IN THE VIVIPAROUS GENUS
SEBASTES PISCES SCORPAENIDAE. BIOL.BULL.
(WOODS HOLE). 167(2):354-370.
- [494] BOEHLERT, G.W.,
YOKLAVICH, M.M. (1984)
VARIABILITY IN AGE ESTIMATES IN SEBASTES AS A
FUNCTION OF METHODOLOGY, DIFFERENT READERS, AND
DIFFERENT LABORATORIES. CALIF.FISH.GAME.70(4):
210-224.
- [495] BOGE, G.,
BRAEKKAN, O. (1963)
[A COMPARATIVE STUDY OF AMINO ACIDS IN THE MUSCLE
OF DIFFERENT SPECIES OF FISH]. FISKERIDIREKT.
SKRIFTER, SER.TEKNOL.UNDERSOEK. 4(3):1-19.
(LANGUAGE UNKNOWN).
- [496] BOHL, H. (1970)
PRELIMINARY RESULTS OF GERMAN MESH SELECTION
EXPERIMENTS ON COD AND REDFISH OFF ICELAND AND
NEWFOUNDLAND. ICNAF RES.DOC.73/37. SERIAL NO.2362.
- [497] BOHLKE, J.E. (1953)
A CATALOGUE OF THE TYPE SPECIMENS OF RECENT FISHES
IN THE NATURAL HISTORY MUSEUM OF STANFORD
UNIVERSITY. STANFORD ICHTH.BULL. 5:1-168.
- [498] BOLDOVSKII, G.V. (1944)
[THE FOOD OF THE NORWAY HADDOCK IN THE BARENTS
SEA]. TRUDY PINRO 8:307-330. (IN RUSSIAN WITH
ENGLISH SUMMARY)
- [499] BOLTOVSKOY, D. (1981)
[ATLAS OF ZOOPLANKTON IN THE SOUTHWESTERN
ATLANTIC AND METHODS FOR WORK WITH MARINE
ZOOPLANKTON]. PUB.ESPEC.INIDEP, MAR DEL PLATA,
ARGENTINA. (IN SPANISH).
- [500] BONAPARTE, C.L.P. (1846)
[SYSTEMATIC CATALOGUE OF THE FISHES OF EUROPE].
ATTI SOC.ITAL.SCI.NAT., MUS.CIV.STOR.NAT. 1845:
95 PP. (IN ITALIAN ?).
- [501] BOND, C.E. (1979)
BIOLOGY OF FISHES. W.B.SAUNDERS COMPANY,
PHILADELPHIA, USA:514 PP.
- [502] BONHAM, K. (1950)
SOME MONOGENETIC TREMATODES OF PUGET SOUND FISHES.
IN: STUDIES HONORING TREVOR KINCAID. "M.H. HATCH"
UNIV.WASHINGTON PRESS, SEATTLE. 167 PP.
- [503] BONHAM, K.,
GUBERLET, J.A. (1938)
NOTES ON MICROTYLUS SEBASTIS GOTO FROM PUGET
SOUND. J.PARASITOL. 23(3):281-290.
- [504] BORDERIAS, J.,
JAVIER, A. (1977)
[USE OF EUTECTIC ICES IN STORAGE OF FISHES].
BOL.INST.ESP.OCEANOGR. 1(228-230):31-102.
(IN SPANISH).
- [505] BORLEY, J.O. (1927)
DISTRIBUTION OF THE FOOD FISHES IN THE NORTH SEA
DURING 1923 AND 1924. FISH.INVEST., LONDON (1926)
9(4):14.
- [506] BORODATOV, V.A. (1947)
[THE BEAR ISLAND-SPITSBERGEN FISHERY REGION].
FISH.IND., MOSCOW. (4):27-36. (IN RUSSIAN).

- [507] BORODATOV, V.A. (1960)
TRAVIN, V.I.
[MAIN STAGES IN THE SOVIET STUDIES OF THE REDFISH IN THE NORTH ATLANTIC]. IN: [SOVIET FISHERIES INVESTIGATIONS IN NORTH EUROPEAN SEAS]. VNIRO, PINRO, MOSCOW: 277-284. (IN RUSSIAN WITH ENGLISH SUMMARY).
- [508] BOULANGER, J.M. (1958)
[THE FACTOR, TEMPERATURE AND THE FISHERIES IN THE SAGUENAY BAY]. ACTUALITES MARINE 2(1):13-18 2, 3. (IN FRENCH).
- [509] BOULANGER, J.M. (1959)
[COD, REDFISH AND CAPELIN]. ACTUALITES MARINE 3(3):11-15. (IN FRENCH).
- [510] BOULENGER, G.A. (1910)
TELEOSTEI. CAMBRIDGE NATUR.HIST. 7:539-727.
- [511] BOURGEOIS, C.E., NI, I.-H. (1983)
METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES (SEBASTES SPP). NAFO SCR DOC. 83/IX/95, SERIAL NO. N763: 12 PP.
- [512] BOURGEOIS, C.E., NI, I.-H. (1984)
METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES SEBASTES-SPP. CAN.J.ZOOL. 62(9):1879-1885.
- [513] BOURGEOIS, F. (1951)
JAPANESE OFFSHORE TRAWLING. U.S.FISH WILDL.SERV., FISH.LEAFL. 389: 60 PP.
- [514] BOURNE, N.F., POPE, M.A. (1969)
DEEP SEA LINE FISHING OFF BRITISH COLUMBIA. J.FISH.RES.BD.CAN. 26:2527-2531.
- [515] BOUTIERE, H. (1958)
[THE SCORPAENIDAE OF MOROCCAN WATERS]. TRAV.INST. SCI.CHERIF., ZOOL., RABAT. 15: 83 PP. (IN FRENCH).
- [516] BOUTILLIER, J.A. (1982)
6 B REED SHRIMP CRUISE 82-S-1: MAY 6-20, 1982: WEST COAST OF VANCOUVER ISLAND AND QUEEN CHARLOTTE SOUND. CAN.DATA REP.FISH.AQUAT.SCI. 382: 56 PP.
- [517] BOWEN, W.D. (1981)
HARP SEALS AND THEIR FOODS: HOW DO THEY INTERACT?. NAFO SCR DOC. 81/XI/154, SERIAL NO. N461: 8 PP.
- [518] BOWERING, W.R. (1979)
THE FEASIBILITY OF USING STRATIFIED-RANDOM SURVEY DESIGN FOR MEASURING GROUND FISH ABUNDANCE IN INSHORE BAYS. CAFSAC RES.DOC. 79/7.
- [519] BOWERING, W.R., PARSONS, D.G., LILLY, G.R. (1983)
PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) AND ATLANTIC COD (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 2H AND 2J). NAFO SCR DOC. 83/IX/88, SERIAL NO. N754: 26 PP.
- [520] BOWMAN, E.W., SMITH, K.A. (1974)
A SUMMARY DESCRIPTION OF USA FISHERIES IN SUBAREA 5 AND STATISTICAL AREA 6 FOR THE PERIOD 1969-72. ICNAF RES.DOC.74/32. SERIAL NO. 3179.
- [521] BOYD, J.W., SOUTHCOTT, B.A. (1964)
EFFECT OF SODIUM TRIPOLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND OXIDATIVE RANCIDITY OF FROZEN FISH. ANN.REP.FISH.RES.BD.CAN.TECH.RES.LAB., VANCOUVER 1963-64: 30-35.
- [522] BRANDER, K., HIGGINS, W., VINE, M. (1975)
REPORT ON THE INTERNATIONAL O-GROUP FISH SURVEY IN FAROE, ICELAND, AND EAST GREENLAND WATERS IN JULY AUGUST 1973. ANN.BIOL. 30:222-234.
- [523] BRANDES, C.H., DIETRICH, R. (1956)
[STUDIES OF FAT AND WATER CONTENT IN THE EDIBLE PARTS OF REDFISH (SEBASTES MARINUS L.)]. FETTE-SEIFEN-ANSTRICHMITTEL 58(6):433-439. (IN GERMAN).
- [524] BRANDES, C.H., DIETRICH, R. (1957)
[RELATIONSHIPS BETWEEN PROTEIN CONTENT AND NUTRITIONAL CONTENT OF REDFISH (SEBASTES MARINUS L.)]. FETTE-SEIFEN-ANSTRICHMITTEL 59:434-437. (IN GERMAN).
- [525] BRANDES, C.H., DIETRICH, R. (1958)
[OBSERVATIONS ABOUT RELATIONSHIPS BETWEEN THE FAT AND WATER CONTENTS AND FAT DISTRIBUTION IN EDIBLE FISH]. VEROFF.INST.MEERESFORSCH. BREMERHAVEN 5:299-305. (IN GERMAN).

- [526] BRANDES,VON C.H., (1969)
DIETRICH,R.
STUDIES ON FAT AND WATER CONTENTS OF THE EDIBLE
PART OF THE REDFISH (SEBASTES MARINUS L).
FISH.RES.9D.CAN.,TRANSL.SER. 1234.
- [527] BRANDT,A.V. (1960)
SELECTION OF REDFISH. ICES COMPARATIVE FISHING
COMMITTEE CM 10.?????
- [528] BRATBERG,E. (1955)
[DOES THE REDFISH GROW SLOWLY AND IS IT
POSSIBLE TO DETERMINE ITS AGE?]. FISKETS GANG
(42):552-555. (IN NORWEGIAN).
- [529] BRATBERG,E. (1956)
ON THE INTERPRETATION OF THE OPAQUE AND HYALINE
ZONES IN THE OTOLITHS OF IMMATURE REDFISH
(SEBASTES MARINUS L). J.CONS.INT.EXPLOR.MER.
22(1):66-74.
- [530] BRATBERG,E. (1956)
[ABOUT THE GROWTH AND IMPORTANCE OF THE OPAQUE
AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE
REDFISH]. FISKERIDIR.SMASKR. (10). (IN NORWEGIAN).
- [531] BRATBERG,E. (1984)
DOES THE REDFISH GROW SLOWLY AND IS IT POSSIBLE TO
DETERMINE ITS AGE?. CAN.TRANSL.FISH.AQUAT.SCI.
NO. 5100:13 PP.
- [532] BRAY,R.N. (1980)
INFLUENCE OF WATER CURRENTS AND ZOOPLANKTON
DENSITIES ON DAILY FORAGING MOVEMENTS OF
BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS
REEF FISH. U.S.FISH.BULL. 78(4):829-842.
- [533] BREDER,C.M. (1966)
ROSEN,D.E.
MODES OF REPRODUCTION IN FISHES. NATURAL HISTORY
PRESS,GARDEN CITY,NEW YORK,U.S.A. AND T.F.H.
PUBLICATION,JERSEY CITY,N.J.,U.S.A.:XV+941 PP.
- [534] BREITFUSS,L.L. (1903)
[RESEARCH EXPEDITION ON THE MURMAN COAST]. REPORT
ON TRANSACTIONS BEFORE 1902-1904. ST.PETERSBURG.
(IN GERMAN).
- [535] BREITFUSS,L.L. (1905)
GENERAL REPORT ON THE WORK OF THE PERIOD JULY
1902-JULY 1904: SUPPLEMENT:THE FISHERIES ON THE
MURMAN COAST (N RUSSIA). RAPP.P.-V.REUN.CONS.INT.
EXPLOR.MER. APP.J:122-126.
- [536] BREITFUSS,L.L. (1908)
[AN EXPEDITION TO CARRY OUT STUDIES OF SCIENTIFIC
AND ECONOMIC IMPORTANCE OFF THE SHORES OF MURMAN:
REPORT DEALING WITH AN EXPEDITION UNDERTAKEN IN
1904, PART 2]. (LANGUAGE UNKNOWN).
- [537] BREITFUSS,L.L. (1913)
[THE MARINE FISHERY OF THE RUSSIAN MARINERS
("POMORY") IN THE NORTHERN POLAR SEA; ITS PAST AND
PRESENT]. MATERIALY K POSNANIZU RUSSKAYO RYBOLOVST
2,(1):89-134. (IN RUSSIAN).
- [538] BREMNER,H.A. (1977)
STORAGE TRIALS ON THE MECHANICALLY SEPARATED FLESH
OF THREE AUSTRALIAN MID-WATER FISH SPECIES:2:TASTE
PANEL EVALUATION. FOOD.TECHNOL.AUST.29(5):183-188.
- [539] BREMNER,H.A. (1977)
FISH FINGER TASTE TRIALS AT FISHEXPO '76.
AUST.FISH.PAP. 26. ?????
- [540] BREVDORT,J.C. (1875)
NOTES ON THE FIGURES OF JAPANESE FISH TAKEN FROM
RECENT SPECIMENS BY THE ARTIST OF THE US JAPAN
EXPEDITION. IN: NARRATIVE OF COMMODORE M.C.PERRY'S
EXPEDITION TO JAPAN. 2.
- [541] BRIGGS,J.C. (1958)
A LIST OF FLORIDA FISHES AND THEIR DISTRIBUTION.
BULL.FLORIDA STATE MUS.,BIOL.SCI. 2(8):221-318.
- [542] BRIGGS,J.C. (1974)
MARINE ZOOGEOGRAPHY. MCGRAW-HILL, NEW YORK, USA:
X+475 PP.
- [543] BRODEUR,R.D. (1984)
GASTRIC EVACUATION RATES FOR 2 FOODS IN THE BLACK
ROCKFISH SEBASTES-MELANOPS. J.FISH.BIOL.24(3):
287-298.
- [544] BRODEUR,R.D., (1984)
PEARCY,W.G.
FOOD HABITS AND DIETARY OVERLAP OF SOME SHELF
ROCKFISHES GENUS SEBASTES FROM THE NORTHEASTERN
PACIFIC OCEAN. US.NATL.MAR.FISH.SERV.FISH.BULL.
82(9):269-294.
- [545] BRODIE,W.B. (1981)
BY-CATCHES IN FIVE GRAND BANK GROUND FISH
FISHERIES. CAFSAC RES.DOC.81/68: 18 PP.
- [546] BRONGERSMA-SANDERS,M. (1957)
MASS MORTALITY IN THE SEA. GEOL.SOC.AMER.
67:941-1010.

- [547] BROTHERS,E.B.,
MATHEWS,C.P.,
LASKER,R. (1976)
DAILY GROWTH INCREMENTS IN OTOLITHS FROM LARVAL
AND ADULT FISHES. U.S.FISH.BULL. 74:1-8.
- [548] BROTSKAJA,V. (1931)
[MATERIALS ON THE FOOD OF FISH IN THE BARENTS SEA.
III. REP.FIRST SESS.STATE OCEANOGR.INST.,MOSCOW,
NO.4. (IN RUSSIAN).
- [549] BROWN,B.E. (1963)
LENGTH-WEIGHT RELATIONSHIP OF REDFISH COLLECTED
FROM US LANDINGS IN 1951. ICNAF MD.63/68. SERIAL
NO. 1139.
- [550] BROWN,B.E. (1974)
SPECIES MIXTURE IN THE BOUNDARY AREAS BETWEEN 52E
AND 52W. ICNAF RES.DOC.74/101. SERIAL NO. 3337.
- [551] BROWN,B.E. (1976)
A PROSPECTUS ON THE BASIS FOR FISHERY MANAGEMENT
ON THE NORTHWEST ATLANTIC CONTINENTAL SHELF OFF
THE COAST OF THE UNITED STATES OF AMERICA +
APPENDIX. ICNAF RES.DOC.76/102. SERIAL NO. 3925.
- [552] BROWN,B.E.,
BRENNAN,J.A. (1973)
EFFECT OF BY CATCH ON THE MANAGEMENT OF MIXED
SPECIES FISHERIES IN SUBAREA 5 AND STATISTICAL
AREA 6. ICNAF REDBOOK 1973(3):43-51.
- [553] BROWN,B.E.,
DREYER,F.A. (1964)
UNITED STATES REPORT OF REDFISH EFFORT AND
LANDINGS BY DEPTH ZONES FOR 1963. ICNAF MD.64/69.
SERIAL NO. 1365.
- [554] BROWN,B.E.,
HENNEMUTH,R.C. (1965)
REPORT ON REDFISH ABUNDANCE. U.S.BUR.COMM.FISH.,
WOODS HOLE LAB.,LABORATORY REF.NO. 65-2.
- [555] BROWN,E.C. (1969)
FROZEN FISHERY TRADE. U.S.NAT.MAR.FISH.SERV.,
STAT.DIG. NO.61:410.
- [556] BROWN,K.,SR. (1977)
SHIFT TO THE NORTH: (A REPORT ON THE ATLANTIC
GROUNDFISH VESSEL DISLOCATION ADJUSTMENT PROGRAM
IN THE MARITIME PROVINCES 1976).MISC.SPEC.PUBL.
FISH.MAR.SERV. NO. 35: 33 PP.
- [557] BROWN,W.D.,
ALBRIGHT,M.,
WATTS,D.A.,
MEYER,B.,
SPRUCE,B.,
PRICE,R.J. (1980)
MODIFIED ATMOSPHERE STORAGE OF ROCKFISH SEBASTES
MINIATUS AND SILVER SALMON ONCORHYNCHUS KISUTCH.
J.FOOD SCI. 45(1):93-96.
- [558] BROWNING,R.J. (1974)
FISHERIES OF THE NORTH PACIFIC. ALASKA NORTHWEST
PUBLISHING CO.,ANCHORAGE,ALASKA: 408 PP.
- [559] BUCHANAN,C.C. (1973)
OCCURENCE OF MATURE REDFISH, SEBASTES MARINUS,
IN SPORT FISHERY OF THE NEW YORK BIGHT.
U.S.FISH.BULL. 71(2):597-598.
- [560] BUCHANAN,R.A.,
FOY,M.G. (1981)
ICHTHYOPLANKTON OF THE LABRADOR SHELF AND INSHORE
REGION DURING SUMMER 1979. IN: PROCEEDINGS 1980
WORKSHOP ON RESEARCH IN THE LABRADOR COASTAL AND
OFFSHORE REGION. NEWFOUNDLAND INSTITUTE FOR COLD
OCEAN SCIENCE: 100-122.
- [561] BUCKENHUESKES,H.,
ANTONACOPOULOS,N.,
RIECHERS,D. (1983)
[TECHNOLOGY OF FISH PROCESSING]. Z.LEBENSMITTEL-
TECHNOL.VERFSHRENTSCH. 34(4):307-311. (IN GERMAN).
- [562] BUCKI,F.,
STRZYLEWSKI,W.,
IDZIEBKOWSKI,G. (1968)
THE SELECTIVITY OF CODEND WITH 'POLISH' CHAFER,
MADE OF 10-MM STYLON, FOR COD AND REDFISH CATCHES.
ICNAF RES.DOC.68/4. SERIAL NO. 1985.
- [563] BUCKLEY,R.M. (1970)
1967 BOTTOM FISH SPORT FISHERY. WASHINGTON DEPT.
FISH.,SUPPL.PROGR.REP.: 42 P.
- [564] BUCKLEY,R.M. (1982)
MARINE HABITAT ENHANCEMENT AND URBAN RECREATIONAL
FISHING IN WASHINGTON. MAR.FISH.REV.44(6-7):28-37.
- [565] BUKHANEVICH,I.B. (1963)
[CERTAIN DATA ON THE GROWTH OF THE ROCKFISH LARVAE
DURING THE FIRST DAYS OF THEIR LIFE]. TEZISY
DOKLADOV NA SOVESHCHANII MOLODYKH UCHENYKH,MOSCOW.
(IN RUSSIAN).

- [566] BULATOVA, A.YU. (1963)
RESULTS OF DETERMINING THE ABUNDANCE OF YOUNG OF
COMMERCIAL FISHES IN THE LABRADOR AND NEWFOUNDLAND
AREAS, DECEMBER 1962 AND JANUARY 1963.
ICNAF MD.63/61. SERIAL NO. 1132.
- [567] BULATOVA, A.YU.,
KISELEVA, V.M.,
KONSTANTINOV, K.G.,
POSTOLAKY, A.I.,
CHEKHOVA, V.A. (1981)
PRELIMINARY ASSESSMENT OF SOME DEMERSAL FISH
STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS.
NAFO SCR DOC. 81/VI/18, SERIAL NO. N294: 9 PP.
- [568] BULGAKOVA, T.I.,
EFIMOV, YU.N. (1982)
[METHOD FOR CALCULATING POSSIBLE CATCH BY
INCORPORATING THE RELATIONSHIP BETWEEN THE
COMMERCIAL MORTALITY AND AGE OF FISH].
VOPR.IKHTIOL. 22(2):200-206. (IN RUSSIAN).
- [569] BULGAKOVA, T.I.,
EFIMOV, YU.N. (1982)
A METHOD FOR FORECASTING CATCH BY CONSIDERATION OF
THE DEPENDENCE OF NATURAL MORTALITY UPON AGE.
J.ICHTHYOL. 22(2):24-32.
- [570] BULGAKOVA, T.I.,
EFIMOV, YU.N. (1982)
[A METHOD FOR CALCULATING POTENTIAL YIELD
INCORPORATING RELATIONSHIP BETWEEN NATURAL
MORTALITY AND AGE OF THE FISH]. VOPR.IKHTIOL.
22(2):200-206. (IN RUSSIAN).
- [571] BURGE, R.T.,
SCHULTZ, S.A. (1973)
THE MARINE ENVIRONMENT IN THE VICINITY OF
DIABLO COVE WITH SPECIAL REFERENCE TO ABALONES
AND BONY FISHES. CALIF.DEPT.FISH GAME,
MAR.RESOUR.TECH.REP. 19: 433 PP.
- [572] BURKEL, D.M.,
DOBSON, R.M. (1975)
CLYDE SEA AREA RECORDS. GLASGOW NATURALIST
19(3):200-201.
- [573] BURRESON, E.M. (1977)
TWO NEW SPECIES OF MALMIANA (HIRUDINEA:
PISCICOLIDAE) FROM OREGON COASTAL WATERS.
J.PARASITOL. 63(1):130-136.
- [574] BUTLER, P.A.,
SCHUTZMANN, R.L. (1979)
BIO-ACCUMULATION OF DDT AND POLY-CHLORINATED
BIPHENYL IN TISSUES OF MARINE FISHES. IN:
J.B.WHEELER, (ED.) ASTM. SPECIAL TECHNICAL
PUBLICATION. ?????
- [575] BUTSUK, S.V.,
BESSONOV, B.I. (1981)
DIRECT CURRENT ELECTRIC FIELD IN SOME TELEOST
SPECIES: EFFECT OF MEDIUM SALINITY. J.COMP.
PHYSIOL.A.SENS.NEURAL BEHAV.PHYSIOL. 141(2):
277-282.
- [576] BYRNE, C.J.,
AZAROVITZ, T.R.,
SISSENWINE, M.P. (1981)
FACTORS AFFECTING VARIABILITY OF RESEARCH
VESSEL TRAWL SURVEYS. IN: BOTTOM TRAWL SURVEYS.
(W.G.DOUBLEDAY AND D.RIVARD, EDS.) CAN.SPEC.
PUBL.FISH.AQUAT.SCI. 58:258-273.
- [577] CADDY, J.F. (1970)
RECORDS OF ASSOCIATED FAUNA IN SCALLOP DREDGE
HAULS FROM THE BAY OF FUNDY. FISH.RES.BD.CAN.
TECH.REP. 225: 37 PP.
- [578] CAILLIET, G.M.,
KARPOV, K.A.,
AMBROSE, D.A. (1979)
PELAGIC ASSEMBLAGES AS DETERMINED FROM PURSE
SEINE AND LARGE MIDWATER TRAWL CATCHES IN
MONTEREY BAY AND THEIR AFFINITIES WITH THE MARKET
SQUID, LOLIGO OPALESCENS. CALCOFI REP. 20:21-30.
- [579] CAIN, G.D.,
RAJ, R.K. (1980)
ANISAKIS, PHOCANEMA, CONTRACAECUM AND SULCASCARIS
SPP: ELECTROPHORESIS AND THERMOSTABILITY OF
ALCOHOL AND MALATE DEHYDROGENASES FROM LARVAE.
EXPER.PARASITOL. 49:56-67.
- [580] CALVIN-DEBAIE, B.F. (1964)
REDFISH OTOLITH EXCHANGE PROGRAM.
ICNAF MEET.DOC. 9. SERIAL NO. 1298.
- [581] CAPELLO, F.DE B. (1867)
[CATALOGUE OF THE FISHES OF PORTUGAL THAT
EXIST IN THE LISBON MUSEUM]. J.SCI.MATH.FYS.
NAT. 1:233-264, 1 PLATE. (IN PORTUGUESE).
- [582] CAPELLO, F.DE B. (1881)
[CATALOGUE OF THE FISHES OF PORTUGAL].
MEM.ACAD.CIEN.LISBOA 46:1-73. (IN PORTUGUESE).

- [583] CARDENAS,J.M.,
WOLD,F. (1971)
COMPARATIVE STUDIES ON STRUCTURAL AND CATALYTIC
PROPERTIES OF ENOLASES. ARCH.BIOCHEM.BIOPHYS.
144(2):663-672.
- [584] CARLISLE,J.G. (1969)
RESULTS OF A SIX-YEAR TRAWL STUDY IN AN AREA OF
HEAVY WASTE DISCHARGE: SANTA MONICA BAY,
CALIFORNIA. CALIF.FISH GAME 55:26-46.
- [585] CARLISLE,J.G.,
TURNER,C.H.,
EBERT,E.E. (1964)
ARTIFICIAL HABITAT IN THE MARINE ENVIRONMENT.
CALIF.DEPT.FISH GAME,FISH.BULL. 124: 93 PP.
- [586] CARLSON,H.R.,
BARR,L. (1977)
SEASONAL CHANGES IN SPATIAL DISTRIBUTION AND
ACTIVITY OF TWO SPECIES OF PACIFIC ROCKFISHES,
SEBASTES FLAVIDUS AND S CILIATUS, IN LYNN CANAL,
SOUTHEASTERN ALASKA. MAR.FISH REV. 39(3):23-24.
- [587] CARLSON,H.R.,
HAIGHT,R.E. (1972)
EVIDENCE FOR A HOME SITE AND HOMING OF ADULT
YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS.
J.FISH.RES.BD.CAN. 29(7):1011-1014.
- [588] CARLSON,H.R.,
HAIGHT,R.E. (1976)
JUVENILE LIFE OF PACIFIC OCEAN PERCH, SEBASTES
ALUTUS, IN COASTAL FJORDS OF SOUTHEASTERN ALASKA:
THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL
BEHAVIOR. TRANS.AMER.FISH.SOC. 105(2):191-201.
- [589] CARLSON,H.R.,
HAIGHT,R.E.,
KRIEGER,K.J. (1977)
SPECIES COMPOSITION AND RELATIVE ABUNDANCE OF
DEMERSAL MARINE LIFE IN WATERS OF SOUTHEASTERN
ALASKA. PROCESSED REP.,AUKE BAY LAB., NORTHWEST
AND ALASKA FISHERIES CENTER,NMFS,NOAA.
- [590] CARLSON,H.R.,
HAIGHT,R.E.,
KRIEGER,K.J. (1982)
SPECIES COMPOSITION AND RELATIVE ABUNDANCE OF
DEMERSAL MARINE LIFE IN WATERS OF SOUTHEASTERN
ALASKA, 1969-81. NORTHWEST AND ALASKA FISHERIES
CENTER PROCESSED REPORT, AUKE BAY LABORATORY,
AUKE BAY, ALASKA 99821, U.S.A.
- [591] CARLSON,R.H.,
STRATY,R.R. (1981)
HABITAT AND NURSERY GROUNDS OF PACIFIC ROCKFISH,
'SEBASTES' SPP, IN ROCKY COASTAL AREAS OF SOUTH-
EASTERN ALASKA. MAR.FISH.REV. 43(7):13-19.
- [592] CARLSSON,D.M. (1980)
DATA ON THE GREENLAND SHRIMP FISHERY IN NAFO
SUBAREAS 0+1 IN 1980 COMPARED TO EARLIER YEARS.
NAFO SCR DOC. 80/XI/174, SERIAL NO. N261.
- [593] CARLSSON,D.M. (1981)
DATA ON SHRIMP FISHERY AT EAST GREENLAND IN 1980
AND 1981. NAFO SCR DOC. 81/XI/165, SERIAL NO.
N473: 14 PP.
- [594] CARLSSON,D.M. (1981)
DATA ON THE SHRIMP FISHERY IN NAFO SUBAREAS 0+1
IN 1980 AND 1981. NAFO SCR DOC. 81/XI/151, SERIAL
NO. N458: 36 PP.
- [595] CARTER,E.W.,
LEAMAN,B.M. (1981)
EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE
AUTOMATED LONGLINER M/V VIKING STAR, AUGUST 28-
SEPTEMBER 12, 1980. CAN.DATA REP.FISH.AQUAT.SCI.
266: 30 PP.
- [596] CARTER,E.W.,
LEAMAN,B.M. (1982)
EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE
M/V STAR WARS II, AUGUST 11-23, 1981. CAN.DATA
REP.FISH.AQUAT.SCI. 331: 30 PP.
- [597] CARTER,E.W.,
NAGTESAAL,D.A.,
LEAMAN,B.M. (1982)
ROCKFISH TAGGING OFF SOUTHWEST VANCOUVER ISLAND
AND OFF NORTHWEST WASHINGTON, M/V SUN MAIDEN, MAY
3-17, 1982.CAN.DATA REP.FISH.AQUAT.SCI.349: 51 PP.
- [598] CARTER,E.W.,
NAGTESAAL,D.A.,
LEAMAN,B.M.,
ARCHIBALD,C.P.,
WESTMAN,B.J. (1982)
CATCHES AND TRAWL LOCATIONS OF M/V TENACIOUS
DURING THE ROCKFISH BIOMASS SURVEY IN SOUTHERN
HECATE STRAIT (MORESBY GULLY),JUNE 1981.
CAN.DATA REP.FISH.AQUAT.SCI. 321: 71 PP.
- [599] CARTER,N.M. (1968)
INDEX AND LIST OF TITLES, FISHERIES RESEARCH
BOARD OF CANADA AND ASSOCIATED PUBLICATIONS
1900-1964. BULL.FISH.RES.BD.CAN. 164: 649 PP.

- [600] CARTER, N.M. (1973)
INDEX AND LIST OF TITLES, FISHERIES RESEARCH
BOARD OF CANADA AND ASSOCIATED PUBLICATIONS
1965-1972. FISH. RES. BD. CAN. MISC. SPEC. PUBL.
13: 588 PP.
- [601] CARUS, J.V. (1893)
[VERTEBRATA: 1: CLASS PISCES]. IN: [PRODRROMUS OF
THE MEDITERRANEAN FAUNA]. STUTTGART 2: 489-711.
(IN LATIN ?).
- [602] CASTELL, C.H.,
SMITH, B.,
DYER, W.J. (1973)
EFFECTS OF FORMALDEHYDE ON SALT EXTRACTABLE
PROTEINS OF GADOID MUSCLE. J. FISH. RES. BD. CAN.
30(8): 1205-1213.
- [603] CASTELL, C.H.,
SMITH, B.,
NEAL, W. (1971)
PRODUCTION OF DIMETHYLAMINE IN MUSCLE OF SEVERAL
SPECIES OF GADOID FISH DURING FROZEN STORAGE,
ESPECIALLY IN RELATION TO PRESENCE OF DARK MUSCLE.
J. FISH. RES. BD. CAN. 28(1): 1-5.
- [604] CASTELL, C.H.,
SPEARS, D.M. (1968)
HEAVY METAL IONS AND THE DEVELOPMENT OF RANCIDITY
IN BLENDED FISH MUSCLE. J. FISH. RES. BD. CAN. 25(4):
639-656.
- [605] CASTELNAU, F.L. (1873)
CONTRIBUTIONS TO ICHTHYOLOGY OF AUSTRALIA.
PROC. ZOOL. ACCLIM. SOC. VICTORIA 2: 37-158.
- [606] CATAUDELLA, S.,
CINTELLI, M.V.,
CAPANNA, E. (1973)
[THE CHROMOSOMES OF SOME MEDITERRANEAN TELEOSTS:
SCORPAENIDAE, SERANIDAE, LABRIDAE, BLENNIIDAE,
GOBIIDAE (PISCES-SCORPAENIFORMES, PERCIFORMES)].
BOLL. ZOOL. 40: 385-389. (LANGUAGE UNKNOWN).
- [607] CERVISON, M.F. (1966)
[THE MARINE FISHES OF VENEZUELA]. 8TH ESTACION DE
INVERT. MARICHOS DE MARGARITA, CARACAS (MONOGRAPHIA
(11, 12)): 1-951. (IN SPANISH).
- [608] CHADWICK, E.M. (1976)
A COMPARISON OF GROWTH AND ABUNDANCE FOR TIDAL
POOL FISHES IN CALIFORNIA AND BRITISH COLUMBIA.
J. FISH BIOL. 8: 27-34.
- [609] CHAINE, J.,
DUVERGIER, J. (1934)
[RESEARCH ON THE OTOLITHS OF FISHES, A DESCRIPTIVE
AND COMPARITIVE STUDY OF THE SAGITTA OF TELEOSTS].
ACTES SOC. LINN. BORDEAUX 26: 5-24. (IN FRENCH).
- [610] CHAUSSADE, J. (1980)
[BOTTOM FISHERY IN THE MARITIME PROVINCES OF
CANADA: 1]. PECHE MARIT. NO. 1230: 513-518.
(IN FRENCH).
- [611] CHEKHOVA, V.A. (1964)
ON THE SIZE AND AGE COMPOSITION OF THE "BEAKED"
REDFISH IN THE CATCHES ON THE FLEMISH CAP BANK.
ICNAF MO. 64/89. SERIAL NO. 1385.
- [612] CHEKHOVA, V.A. (1966)
[THE EFFECT OF THE FISHERY ON THE SIZE AND AGE
COMPOSITION OF REDFISH IN THE FLEMISH CAP REGION].
MURMANSK: 146-150. (IN RUSSIAN).
- [613] CHEKHOVA, V.A. (1970)
DEPTH DISTRIBUTION OF "BEAKED" REDFISH (SEBASTES
MENTELLA TRAVIN) ON FLEMISH CAP BANK. ICNAF
REDBOOK. 1970(3): 153-158.
- [614] CHEKHOVA, V.A. (1971)
ON METHODS FOR THE DETERMINATION OF AGE AND GROWTH
RATE IN REDFISH. ICNAF RES. DOC. 71/90. SERIAL NO. 256.
- [615] CHEKHOVA, V.A. (1972)
[DISTRIBUTION OF BEAKED REDFISH (SEBASTES MENTELLA
TRAVIN) ACCORDING TO DEPTHS ON THE FLEMISH CAP
BANK]. TRUDY PINRO 28: 199-209. (IN RUSSIAN).
- [616] CHEKHOVA, V.A. (1973)
VERTICAL DISTRIBUTION OF BEAKED REDFISH (SEBASTES
MENTELLA TRAVIN) ON THE FLEMISH CAP BANK.
FISH. RES. BD. CAN., TRANSL. SER. NO. 2504.
- [617] CHEKHOVA, V.A. (1973)
THE TRAWLING SURVEY OF GROUND FISH IN THE
NEWFOUNDLAND AREA. ICNAF RES. DOC. 73/40, SERIAL NO.
2979.
- [618] CHEKHOVA, V.A. (1974)
GROUND FISH TRAWL SURVEY IN THE NEWFOUNDLAND AREA
IN 1973. ICNAF RES. DOC. 74/54. SERIAL NO. 3263.
- [619] CHEKHOVA, V.A. (1975)
TRAWL SURVEY OF DEMERSAL FISHES IN THE
NEWFOUNDLAND AREA IN 1974. ICNAF RES. DOC. 75/85.
SERIAL NO. 3561.

- [620] CHEKHOVA, V.A. (1976)
TOTAL TRAWL SURVEY OF BOTTOM FISHES IN THE
NEWFOUNDLAND AREA IN 1975. ICNAF RES.DOC.76/53.
SERIAL NO. 3839.
- [621] CHEKHOVA, V.A. (1976)
[DIURNAL DYNAMICS OF OCEAN PERCH TRAWL CATCHES].
TRUDY PINRO 37. (IN RUSSIAN).
- [622] CHEKHOVA, V.A. (1978)
RELIABILITY OF TOTAL TRAWL SURVEY DATA.
ICNAF RES.DOC.78/VI/25. SERIAL NO. 5186.
- [623] CHEKHOVA, V.A.,
CHUMAKOV, A.K.,
SHAFRAN, I.S.,
KORYTIN, V.G. (1980)
ASSESSMENT OF THE STOCK OF BEAKED REDFISH IN THE
FLEMISH CAP AREA (DIVISION 3M). NAFO SCR DOC.
80/IX/119, SERIAL NO. N188.
- [624] CHEKHOVA, V.A.,
KONSTANTINOV, K.G. (1977)
THE CATCHES OF THE BEAKED REDFISH (SEBASTES
MENTELLA TRAVIN) WITH BOTTOM AND MIDWATER TRAWLS
ON THE FLEMISH CAP BANK. ICNAF RES.DOC.77/VI/2.
SERIAL NO. 5002.
- [625] CHEKHOVA, V.A.,
KONSTANTINOV, K.G. (1978)
CHARACTERISTICS OF THE BEAKED REDFISH, SEBASTES
MENTELLA TRAVIN, IN BOTTOM AND MIDWATER TRAWL
CATCHES ON FLEMISH CAP. ICNAF SEL.PAP. 3:17-21.
- [626] CHEKHOVA, V.A.,
KONSTANTINOV, K.G. (1979)
A CONTRIBUTION ON THE BEAKED REDFISH COMMERCIAL
FISHERY AT FLEMISH CAP BANK. ICNAF RES.DOC.
79/VI/51. SERIAL NO. 5391.
- [627] CHEKHOVA, V.A.,
KONSTANTINOV, K.G.,
SHAFRAN, I.S. (1977)
ON THE AGE CONTINGENT OF CATCHES OF BEAKED
REDFISH (SEBASTES MENTELLA TRAVIN). ICNAF
RES. DOC.77/VI/3. SERIAL NO. 5003.
- [628] CHEKUNOVA, V.I. (1978)
[ENERGY METABOLISM OF SOME BOTTOM AND NEAR-BOTTOM
FISHES FROM THE SOUTHEAST PACIFIC]. IN: [PROBLEMS
OF FISH PHYSIOLOGY]. MASLENNIKOVA, N.V. (ED.). TRUDY
VNIRO 120:103-112. (IN RUSSIAN WITH ENGLISH
SUMMARY).
- [629] CHEN, H.-T.,
LEE, S.-C. (1980)
BIOLOGY OF THE COMMON ROCKFISH, SEBASTICUS
MARMORATUS (C & V) IN NORTHERN COASTAL WATER OF
TAIWAN. ACTA OCEANOGR. TAIWAN 11:200-216.
- [630] CHEN, L.-C. (1969)
SYSTEMATICS, VARIATION, DISTRIBUTION, AND BIOLOGY
OF ROCKFISHES OF THE SUBGENUS SEBASTOMUS (PISCES,
SCORPAENIDAE, SEBASTES). PH.D. THESIS, UNIV. CALIF.
(SAN DIEGO), CALIFORNIA: 284 PP.
- [631] CHEN, L.-C. (1971)
SYSTEMATICS, VARIATION, DISTRIBUTION, AND BIOLOGY
OF ROCKFISHES OF THE SUBGENUS SEBASTOMUS (PISCES,
SCORPAENIDAE, SEBASTES). BULL. SCRIPPS INST. OCEAN.
18: 115 PP.
- [632] CHEN, L.-C. (1975)
THE ROCKFISHES, GENUS SEBASTES (SCORPAENIDAE),
OF THE GULF OF CALIFORNIA, INCLUDING THREE NEW
SPECIES WITH A DISCUSSION ON THEIR ORIGIN.
PROC. CALIF. ACAD. SCI., 4TH. SER. 40(6): 109-141.
- [633] CHEN, L.-C. (1977)
PROPOSED DESIGNATION OF SEBASTICHTHYS HUBBSI
MATSUBARA, 1937, AS THE TYPE-SPECIES OF THE SUB-
GENUS SEBASTOCLES (SCORPAENIDAE, PISCES), UNDER
THE PLENARY POWERS. BULL. ZOOLOG. NOMENCL. 34(2):88-89.
- [634] CHEN, L.-C.,
BARSUKOV, V.V. (1976)
A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES
VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH
DESCRIPTION OF A NEW SPECIES. JAP. J. ICHTH. 23:1-8.
- [635] CHEN, L.-C.,
BARSUKOV, V.V. (1976)
[A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES
VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH
DESCRIPTION OF A NEW SPECIES]. GYOR. ZASSHI.
23(1):1-8. (IN RUSSIAN).
- [636] CHERNYSHEV, V.A. (1981)
[CHARACTERISTICS OF 3 MODIFICATIONS OF THE METHOD
OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLU-
LOSE FILTERS]. BIOL. NAUKI. (MOSC). V.0(9):105-109.
(IN RUSSIAN).
- [637] CHERNYSHEV, V.A. (1981)
[CHOICE OF THE REPER SPECIES IN THE MOLECULAR
HYBRIDIZATION OF DNA]. ZH. EVOL. BIOKHM. FIZIOL.
17(3):241-245. (IN RUSSIAN WITH ENGLISH SUMMARY).

[638] CHIKUNI,S. (1968)

[ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA- I: SOME SCALE CHARACTERS AND THEIR VARIATIONS BY BODY REGIONS]. BULL.JAP. SOC.SCI..FISH.BULL. 34(8):681-686. (IN JAPANESE WITH ENGLISH SUMMARY).

[639] CHIKUNI,S. (1968)

[ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA- II: FORMATION OF THE RESTING ZONE ON SCALE, ITS TIME AND PERIODICITY]. BULL.JAP.SOC.SCI.FISH 34(9):770-774. (IN JAPANESE WITH ENGLISH SUMMARY).

[640] CHIKUNI,S. (1969)

ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA -I: SOME SCALE CHARACTERS AND THEIR VARIATIONS BY BODY REGION. FISH.RES.BD.CAN., TRANSL.SER. 1246.

[641] CHIKUNI,S. (1970)

ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE NORTHEAST PACIFIC OCEAN: I: SOME SCALE CHARACTERS, THEIR VARIATION BY BODY REGION AND FORMATION OF THE RESTING ZONE. BULL.FAR SEAS FISH.RES.LAB.(SHIMIZU) 3:187-204.

[642] CHIKUNI,S. (1971)

[ON THE STANDARDIZATION OF THE FISHING EFFORT OF JAPANESE PACIFIC OCEAN PERCH FISHERY IN THE NORTH EASTERN PACIFIC]. BULL.FAR SEAS FISH.RES.LAB. 5: 1-21. (IN JAPANESE WITH ENGLISH SUMMARY).

[643] CHIKUNI,S. (1971)

[GROUND FISH ON THE SEAMOUNTS IN THE NORTH PACIFIC]. BULL.JAP.SOC.FISH.OCEANOGR. (19): 14 PP. (IN JAPANESE).

[644] CHIKUNI,S. (1971)

[ON THE AGE AND SIZE RELATIONSHIP OF THE PACIFIC OCEAN PERCH IN THE NORTHEASTERN PACIFIC]. BULL.FAR SEAS FISH.RES.LAB.(SHIMIZU) 4:27-49. (IN JAPANESE WITH ENGLISH SUMMARY).

[645] CHIKUNI,S. (1971)

GROUND FISH ON THE SEAMOUNTS IN THE NORTH PACIFIC. FISH.RES.BD.CAN.,TRANSL.SER.NO. 2130.

[646] CHIKUNI,S. (1975)

[BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC]. BULL.FAR SEAS FISH.RES.LAB. 12:1-119. (IN JAPANESE WITH ENGLISH SUMMARY).

[647] CHIKUNI,S. (1976)

PROBLEMS IN MONITORING ABUNDANCE IN THE MULTI-SPECIES AND MULTI-GEAR GROUND FISH FISHERIES IN THE BERING SEA. FAO FISH.TECH.PAP. 155:23-26.

[648] CHIKUNI,S. (1978)

BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC. FISH.MAR.SERV.,TRANSL.SER.NO. 4182.

[649] CHIKUNI,S.,
WAKABAYASHI,K. (1970)

[ON THE SCALE CHARACTERISTICS OF PACIFIC OCEAN PERCH IN THE BERING SEA: III:OBJECTIVITY AND ACCURACY OF AGE DETERMINATION BY SCALE READINGS]. BULL.FAR SEAS FISH.RES.LAB.(SHIMIZU) 3:205-214. (IN JAPANESE).

[650] CHILDS,E.A. (1974)

FUNCTIONALITY OF FISH MUSCLE EMULSIFICATION CAPACITY. J.FISH.RES.BD.CAN. 31(6):1142-1144.

[651] CHILDS,E.A.,
GAFFKE,J.N. (1973)

MERCURY CONTENT OF OREGON GROUND FISH. U.S.FISH.BULL. 71(3):713-717.

[652] CHILDS,E.A.,
GAFFKE,J.N. (1974)

LEAD AND CADMIUM CONTENT OF SELECTED OREGON GROUND FISH. J.FOOD SCI. 39(4):853-854.

[653] CHILTON,D.E.,
BEAMISH,R.J. (1982)

AGE DETERMINATION METHODS FOR FISHES STUDIED BY THE GROUND FISH PROGRAM AT THE PACIFIC BIOLOGICAL STATION. CAN.SPEC.PUBL.FISH.AQUAT. SCI. 60: 102 PP.

[654] CHITWOOD,P.E. (1969)

JAPANESE, SOVIET, AND SOUTH KOREAN FISHERIES OFF ALASKA. U.S.FISH WILDL.SERV.CIRC. 310: 34 PP.

[655] CHIZEVICH,E.P.,
SHUKOLYUKOV,S.A.,
TYURIN,V.A.,
MITSNER,B.I.,
SOKOLOVA,N.A. (1978)

SOME PECULIARITIES OF THE PROCESS OF REGENERATION OF RHODOPSIN BY MARINE BONY FISHES IN THE PRESENCE OF EXOGENOUS 11Z RETINAL. BIOCHEMISTRY 43(9:2): 1301-1305.

- [656] CHIZHEVICH, E.P.,
SHUKOLYUKOV, S.A.,
TVURIN, V.A.,
MITSNER, B.I. (1978)
[SOME FEATURES OF RHODOPSIN REGENERATION PROCESS
IN THE PRESENCE OF EXOGENOUS 11-CIS RETINAL IN
MARINE BONY FISHES]. BIOKIMIYA 43(9):1653-1658.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [657] CHONG, J.,
LOPEZ, D.,
AHUMADA, R. (1974)
[REMARKS ON THE DIET OF THE FISH (HELICOLENUS
LENGERICH, NORMAN 1937) IN THE SOUTH OF CHILE].
BOL.SOC.BIOL.CONCEPCION 48:147-154. (IN SPANISH).
- [658] CHRISTENSEN, J.M. (1964)
BURNING OF OTOLITHS, A TECHNIQUE FOR AGE
DETERMINATION OF SOLES AND OTHER FISH. J.CONS.INT.
EXPLOR.MER. 29:73-81
- [659] CHRZAN, F. (1963)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
OTTER TRAWLER BY DIVISION AND MONTH FOR POLAND,
1962. ICNAF MD.63/9. SERIAL NO.1076.
- [660] CHU, E.W. (1984)
SOOTY SHEARWATERS OFF CALIFORNIA: DIET AND ENERGY
GAIN. IN: MARINE BIRDS: THEIR FEEDING ECOLOGY AND
COMMERCIAL FISHERIES RELATIONSHIPS. NETTLESHIP,
D.N., SANGER, G.A., SPRINGER, P.F. (EDS.): 64-71.
- [661] CHU, R. (1968)
IDENTIFICATION OF COMMERCIALY USED FISH
IN THE PACIFIC BY DISK ELECTROPHORESIS. J.ASSO.
OFF.ANAL.CHEM. 51:743-746.
- [662] CHUMAKOV, A.K.,
PODRAZHANSKAYA, S.G. (1983)
FEEDING OF GREENLAND HALIBUT IN THE NORTHWEST
ATLANTIC. NAFO SCR DOC. 83/IX/79, SERIAL NO.
N745: 22 PP.
- [663] CHUMAKOV, A.K.,
SALMOV, V.Z.,
SHAFRAN, I.S. (1984)
ASSESSMENT OF GROUND FISHES ON THE FLEMISH CAP BY
MEANS OF TRAWL SURVEYS. NAFO SCR DOC. 84/VI/41,
SERIAL NO. N826: 14 PP.
- [664] CHUNG, J.R.,
KIM, I.S. (1976)
POST MORTEM DEGRADATION OF FISH MUSCLE PROTEINS:
PART I: NATURE OF PROTEOLYSIS AND BACTERIAL
CONTRIBUTION. (2):120-128.
- [665] CHUTE, W.H.,
BAILEY, R.M.,
CLEMENS, W.A.,
DYMOND, J.R.,
HILDEBRAND, S.F.,
MYERS, G.S.,
SCHULTZ, L.P. (1948)
A LIST OF COMMON AND SCIENTIFIC NAMES OF THE
BETTER KNOWN FISHES OF THE UNITED STATES AND
CANADA. SPEC.PUB.AMER.FISH.SOC. 1: 45 PP.
- [666] CIECHOMSKI, J.D.,
WEISS, G.,
CASSIA, M.C. (1975)
[DISTRIBUTION OF EGGS, LARVAE AND JUVENILES OF
FISHES IN THE SUBANTARCTIC (?), PATAGONIAN AND
FUEGIAN SECTORS OF THE ARGENTINIAN CONTINENTAL
SHELF, IN RELATION TO THE ENVIRONMENTAL
CONDITIONS, IN NOVEMBER 1973 - JANUARY 1974].
ECOSUR (BUENOS AIRES) 2(4):219-248.
(IN SPANISH).
- [667] CIFELLI, R.,
SACHS, K.N. (1966)
ABUNDANCE RELATIONSHIPS OF PLANKTONIC
FORAMINIFERA AND RADIOLARIA. DEEP-SEA RES. 13:
751-753.
- [668] CLAERKE, T.A.,
FLECHSIS, A.D.,
BRIGG, R.W. (1967)
ECOLOGICAL STUDIES DURING PROJECT SEALAB II.
SCIENCE 157(3795):1381-1389.
- [669] CLARK, C.W.,
MANGEL, M. (1979)
AGGREGATION AND FISHERY DYNAMICS: A THEORETICAL
STUDY OF SCHOOLING AND THE PURSE SEINE TUNA
FISHERIES. U.S.FISH.BULL. 77(2):317-337.
- [670] CLARK, F.N. (1935)
CHANNEL ROCKFISH (SEBASTOLOBUS ALASCANUS).
CALIF.FISH GAME 21(1):85-86.
- [671] CLARK, J.R. (1957)
ESCAPEMENT OF REDFISH THROUGH CODENDS: SUMMARY OF
U.S. EXPERIMENTS. JOINT SCI.MEET.ICNAF, ICES AND
FAO, LISBON, 1957. DOC.NO. S.29.
- [672] CLARK, J.R. (1963)
SIZE SELECTION OF FISH BY OTTER TRAWLS: RESULTS OF
RECENT EXPERIMENTS IN THE NORTHWEST ATLANTIC.
ICNAF SPEC.PUB. 5:24-96.

[673] CLARK, J.R.,
MCCRACKEN, F.D.,
TEMPLEMAN, W. (1958)
SUMMARY OF GEAR SELECTION INFORMATION FOR THE
COMMISSION AREA. ICNAF ANNU. PROC. 8:83-99.

[674] CLARK, S.H. (1981)
USE OF TRAWL SURVEY DATA IN ASSESSMENTS. IN:
BOTTOM TRAWL SURVEYS. (W.G. DOUBLEDAY AND
D. RIVARD, EDS.) CAN. SPEC. PUBL. FISH. AQUAT. SCI.
58:82-92.

[675] CLARK, S.H.,
BROWN, B.E. (1977)
CHANGES IN BIOMASS OF FINFISHES AND SQUIDS FROM
THE GULF OF MAINE TO CAPE HATTERAS, 1963-74, AS
DETERMINED FROM RESEARCH VESSEL SURVEY DATA.
U.S. FISH. BULL. 75(1):1-21.

[676] CLARKE, W.E. (1993)
ON SCORPAENA DACTYLOPTEA, DELAROCHE, AND ITS
OCCURRENCE IN THE BRITISH NORTH SEA AREA.
PROC. ROY. PHYS. SOC. EDINBURGH 12:94-101.

[677] CLAY, D. (1979)
CURRENT MESH SELECTION STUDIES ON THE SCOTIAN
SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA.
ICNAF SEL. PAP. 5:49-60.

[678] CLAY, D. (1979)
CURRENT MESH SELECTION STUDIES ON THE SCOTIAN
SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA.
ICNAF RES. DOC. 79/11/2. SERIAL NO. 5325.

[679] CLAY, D. (1979)
ATLANTIC REDFISH (SEBASTES MENTELLA) IN ICNAF
DIVISIONS 4VMX: A STOCK ASSESSMENT AND AN
ESTIMATE OF THE TOTAL ALLOWABLE CATCH (TAC)
FOR 1980. CAFSAC RES. DOC. 79/41.

[680] CLAY, D. (1979)
SYNTHESIS OF SELECTION CURVES FOR ATLANTIC
REDFISH, SEBASTES MENTELLA. ICNAF RES. DOC.
79/VI/113. SERIAL NO. 5478.

[681] CLAY, D. (1980)
VARIABILITY IN ABUNDANCE OF ATLANTIC REDFISH
DERIVED FROM CANADIAN SUMMER GROUND FISH SURVEYS.
ON THE SCOTIAN SHELF (1970-1979). CAFSAC RES.
DOC. 80/31.

[682] CLAY, D. (1980)
GILLNET SELECTIVITY AND A RE-ANALYSIS OF CASE
STUDIES OF SEVERAL SPECIES OF MARINE AND ANAD-
ROMOUS FISH. NAFO SCR. DOC. 80/VI/71, SERIAL NO. N123.

[683] CLAY, H.,
CLAY, D. (1980)
AGE, GROWTH AND REMOVALS AT AGE OF ATLANTIC
REDFISH (SEBASTES MARINUS, MENTELLA) FROM THE
SCOTIAN SHELF. CAFSAC RES. DOC. 80/32.

[684] CLAYTON, G.,
COLE, C.,
MURAWSKI, S.,
PARRISH, J. (1979)
COMMON MARINE FISHES OF COASTAL MASSACHUSETTS.
COOP. EXTEN. SERV., UNIV. MASSACHUSETTS, AMHERST, MA:
231 PP. ?????

[685] CLEAVER, F.C. (1950)
THE WASHINGTON OTTER TRAWL FISHERY WITH REFERENCE
TO THE PETRALE SOLE (EOPSETTA JORDANI). DEPT. FISH.
WASHINGTON STATE. BIOL. REPT. 49A:3-45.

[686] CLEMENS, W.A.,
WILBY, S.V. (1946)
FISHES OF THE PACIFIC COAST OF CANADA.
BULL. FISH. RES. BD. CAN. 68: 368 PP.

[687] CLEMENS, W.A.,
WILBY, S.V. (1961)
FISHES OF THE PACIFIC COAST OF CANADA.
BULL. FISH. RES. BD. CAN. 68 (ED. 2): 443 PP.

[688] CLICHE, G. (1980)
[CHARTS OF FISHING IN 1979: QUEBECOIS TRAWLERS].
PROV. QUEBEC, DIR. GEN. PECHEES MARIT., DIR. RECH., CAN.
SPE. INF. (6): 103 PP. (IN FRENCH).

[689] CLICHE, G.,
LUSSIAA-BERDOU, J.-P. (1979)
[CHARTS OF FISHING IN 1978: QUEBECOIS TRAWLERS].
PROV. QUEBEC, DIR. GEN. PECHEES MARIT., DIR. RECH., CAN.
SPE. INF. (4): 103 PP. (IN FRENCH).

[690] CLOTHIER, C.R. (1950)
A KEY TO SOME SOUTHERN CALIFORNIA FISHES BASED ON
VERTEBRAL CHARACTERISTICS. CALIF. DEPT. NAT. RES.,
DIV. FISH GAME, FISH BULL. 79: 83 PP.

[691] COBB, J.N. (1929)
PACIFIC COD FISHERIES. BULL. U.S. BUR. FISH. 43
(DOCUMENT 1014): 385-499.

[692] COHEN, E.H.,
PETERS, J.A. (1964)
STORAGE OF FISH IN REFRIGERATED SEA WATER: 1:
QUALITY CHANGES IN OCEAN PERCH AS DETERMINED BY
ORGANOLEPTIC AND CHEMICAL ANALYSES. FISH. INDUST.
RES. 2(1):41-47.

- [693] COLEBROK, J.M.,
GLOVER, R.S.,
ROBINSON, S.A. (1961)
CONTRIBUTIONS TOWARDS A PLANKTON ATLAS OF THE
NORTHEAST ATLANTIC AND THE NORTH SEA: GENERAL
INTRODUCTION. BULL.MAR.ECOL. 5:67-80.
- [694] COLLETT, R. (1976)
[FISH OF NORWAY WITH NOTES ABOUT THEIR
DISTRIBUTION]. NORGES FISKE 1976: 19.
(IN NORWEGIAN).
- [695] COLLETT, R. (1979)
-SELSKABET I CHRISTINIA 1979(1): 107 PP.
- [696] COLLETT, R. (1985)
[NOTES ON NORWAY'S FISH IN THE YEARS 1979-83
(SECOND PART-MAIN SUPPLEMENT TO "NORWAY'S FISH")].
NYT MAG.NATURVIDENSK. 29:47-123. (IN NORWEGIAN).
- [697] COLLETT, R. (1996)
[FISHES FOUND ON THE CRUISES OF THE YACHT
"L'HIRONDELLE" (1985-1988)]. [RESULTS OF THE
SCIENTIFIC CRUISES ACCOMPLISHED ON HIS YACHT BY
ALBERT I, SOVERIGN PRINCE OF MONACO] 10: 198 PP.
(IN FRENCH).
- [698] COLLETT, R. (1997)
[ABOUT A FISH COLLECTED FROM THE AZORES, BELONGING
TO THE MUSEUM IN PONTA DELGADA]. ARCH.NATURV.,
CHRISTIANIA 19(7): 17 PP. (IN NORWEGIAN).
- [699] COLLETT, R. (1905)
[FISH, COLLECTED DURING THE 'MICHAEL SARS'
RESEARCH CRUISES IN THE NORTH SEA 1900-1902].
REP.NORWEG.FISH.MAR.INVEST. 2(3). (IN DANISH?).
- [700] COLLINS, B.L. (1954)
[LIST OF THE FISHES OF THE SEAS OF THE
AZORES]. ACOREANA 5(2):1-40. (IN PORTUGUESE).
- [701] COLLINS, J.,
REPOND, K.D.,
BULLARD, F.A. (1980)
BLACK ROCKFISH, SEBASTES MELANOPS: CHANGES IN
PHYSICAL, CHEMICAL, AND SENSORY PROPERTIES WHEN
HELD IN ICE AND IN CARBON DIOXIDE MODIFIED
REFRIGERATED SEAWATER. U.S.FISH.BULL. 77(4):
865-870.
- [702] COLTON, J.B.,
BYRON, R.R. (1976)
SUMMARY OF ICHTHYOPLANKTON COLLECTED BY US
VESSELS DURING ICNAF LARVAL HERRING SURVEYS,
SEPTEMBER 1971 - FEBRUARY 1975.
ICNAF RES.DOC.76/VI/95. SERIAL NO.3915.
- [703] COLTON, J.B.,
MARAK, R.R. (1969)
GUIDE FOR IDENTIFYING THE COMMON PLANKTONIC
FISH EGGS AND LARVAE OF CONTINENTAL SHELF
WATERS, CAPE SABLE TO BLOCK ISLAND. BUREAU OF
COMMERCIAL FISHERIES, BIOL.LAB.WOODS HOLE,
- [704] COLTON, J.B.,
ONGE, J.M.ST. (1974)
DISTRIBUTION OF FISH EGGS AND LARVAE IN
CONTINENTAL SHELF WATERS, NOVA SCOTIA TO LONG
ISLAND. SERIAL ATLAS OF THE MARINE ENVIRONMENT,
FOLIO 23. AMERICAN GEOGRAPHIC SOC., NEW YORK.
- [705] CONWAY, D.V.P. (1980)
THE FOOD OF LARVAL BLUE WHITING, MICROMESISTIUS
POUTASSOU (RISSO), IN THE ROCKALL AREA.
J.FISH.BIOL. 16:709-723.
- [706] COOMBS, C. (1979)
REEF FISHES NEAR DEPOE BAY, OREGON: MOVEMENT AND
THE RECREATIONAL FISHERY. MA THESIS, OREGON STATE
UNIVERSITY, CORVALLIS, USA: 39 PP.
- [707] COOMBS, S.H. (1980)
CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS
OF THE NORTH ATLANTIC AND NORTH SEA: SUPPLEMENT
5- YOUNG FISH, 1948-1972. BULL.MAR.ECOL. 8:
229-281.
- [708] COOPER, A.R. (1915)
TREMATODES FROM MARINE AND FRESHWATER FISHES,
INCLUDING ONE SPECIES OF ECTOPARASITIC
TURBELLARIAN. TRANS.ROY.SOC.CAN., SER.3, 9(4):
181-205.
- [709] COOPER, G.A. (1973)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1971.
ANN.BIOL. 28:52-53.
- [710] COOPER, G.A. (1974)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1972.
ANN.BIOL. 29:38-39.
- [711] COOPER, G.A. (1975)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1973.
ANN.BIOL. 30:53-54.

- [712] CORLETT, J. (1961)
 REDFISH LARVAE FROM OCEAN WEATHER STATION "A"
 IN 62 N 33 W. ICNAF SPEC.PUB. 3:194
- [713] CORLETT, J. (1961)
 DISTRIBUTION OF REDFISH LARVAE IN THE WESTERN
 BARENTS SEA. ICNAF SPEC.PUB. 3:188-193.
- [714] CORLETT, J. (1964)
 REDFISH. ANN.BIOL. 19:78.
- [715] CORMIER, M.C.,
 MCCracken, F.D. (1966)
 REPORT ON BY-CATCHES OF REGULATED SPECIES IN THE
 CANADIAN (MAINLAND) OTTER TRAWL FISHERIES FOR
 UNREGULATED SPECIES. ICNAF RES.DOC.66/59. SERIAL
 NO.1668.
- [716] CORNISH, G.A. (1907)
 NOTES ON THE FISHES OF CANSO. CONTRIB.CAN.BIOL.
 1902-5:81-94.
- [717] COSSINS, A.R.,
 MACDONALD, A.G. (1984)
 HOMEVISCOSUS THEORY UNDER PRESSURE 2-THE MOLECULAR
 ORDER OF MEMBRANES FROM DEEP-SEA FISH. BIOCHIM.
 BIOPHYS. ACTA. 776(1):144-150.
- [718] COTE, J. (1952)
 STATISTICS OF LANDINGS OF GROUND FISH FROM THE
 CONVENTION AREA. ICNAF ANN.PROC. 2:35-68.
- [719] COUCH, J. (1863)
 A HISTORY OF THE FISHES OF THE BRITISH ISLANDS.
 VOL.2 (1ST.ED.), LONDON.
- [720] COUCH, J. (1869)
 A HISTORY OF THE FISHES OF THE BRITISH ISLANDS.
 VOL.2 (2ND.ED.), LONDON.
- [721] COUTURE, L.H. (1958)
 ICNAF MESH REGULATION, OPERATION OF 10% ANNUAL
 EXEMPTION, OCTOBER 1, 1957, THROUGH MARCH 31,
 1958. ICNAF ANNU.PROC. 8:103-104.
- [722] COUTURE, L.H. (1959)
 ICNAF MESH REGULATIONS, OPERATION OF 10% ANNUAL
 EXEMPTION, OCTOBER 1, 1957, THROUGH MARCH 31,
 1959. ICNAF ANNU.PROC. 9:98-100.
- [723] COX, P. (1896)
 CATALOGUE OF THE MARINE AND FRESHWATER FISHES OF
 NEW BRUNSWICK. BULL.NAT.HIST.SOC.N.B.(13):62-75.
- [724] COX, P. (1921)
 LIST OF FISHES COLLECTED IN 1917 OFF THE CAPE
 BRETON COAST AND THE MAGDALEN ISLANDS. CONTRIB.
 CAN.BIOL. 1918-1920(11):109-114.
- [725] CRAIGIE, E.H. (1928)
 SEX-RATIO IN CANADIAN MARINE FISHES. CONTRIB.
 CAN.BIOL. 3(22):491-499.
- [726] CRAMER, F. (1895)
 ON THE CRANIAL CHARACTERS OF THE GENUS SEBASTODES
 (ROCKFISH). PROC.CALIF.ACAD.SCI.SER. 5:573-610.
- [727] CRAMER, F. (1895)
 ON THE CRANIAL CHARACTERS OF THE GENUS SEBASTODES
 (ROCKFISH). L.STANFORD JR.UNIV.PUBL., HOPKINS
 SEASIDE LAB., CONTRIB.BIOL.2. (1895).
- [728] CRAWFORD, D.L.,
 LAW, D.K. (1972)
 YIELD AND ACCEPTABILITY OF MACHINE SEPARATED
 MINCED FLESH FROM SOME MARINE FOOD FISH.
 J.FOOD SCI. 37(4):551-553.
- [729] CROZIER, G.F. (1967)
 CAROTENOIDS OF SEVEN SPECIES OF SEBASTODES.
 COMP.BIOCHEM.PHYSIOL. 23(1):179-184.
- [730] CUSHING, J.E. (1964)
 THE BLOOD GROUPS OF MARINE ANIMALS. ADV.MAR.
 BIOL. 2:85-131.
- [731] CUTTING, J.A.,
 ROTH, T.F. (1973)
 STAINING OF PHOSPHO PROTEINS ON ACRYLAMIDE GEL
 ELECTROPHOREGRAMS. ANAL.BIOCHEM. 54(2):386-394.
- [732] CUVIER, G.L.C.F.D.,
 VALENCIENNES, A. (1829)
 [NATURAL HISTORY OF FISHES].
 PARIS 4:326-550. (IN FRENCH).
 (REPUBLISHED IN AT LEAST EIGHT EDITIONS. FOR
 DETAILS OF THESE SEE: G.L.DUVERNOY (1833)
 "NOTICE HISTORIQUE SUR LES OUVRAGE ET SUR LA VIE
 DE M. LE BARON CUVIER" PUBLISHED IN PARIS, AND
 EDITIONS OF THE DEANE BIBLIOGRAPHY OF FISHES).
- [733] D'Aoust, B.G. (1969)
 HYPERBARIC OXYGEN-TOXICITY TO FISH AT PRESSURE
 PRESENT IN THEIR SWIMBLADDERS. SCIENCE, WASHINGTON
 163(3867):576-578.

- [734] D'AOUST, B.G. (1969)
APPARATUS FOR INCUBATING AND SAMPLING TISSUES AND
OR CELL-FREE SYSTEMS UNDER ELEVATED GAS PRESSURE.
ANAL.BIOCHEM. 26(1):85-91.
- [735] D'AOUST, B.G. (1970)
THE ROLE OF LACTIC ACID IN GAS SECRETION IN THE
TELEOST SWIMBLADDER. COMP.BIOCHEM.PHYSIOL.
32(4):637-668.
- [736] DADSWELL, M.J. (1979)
THE CANO CAUSEWAY AND ITS POSSIBLE EFFECTS ON
REGIONAL INSHORE FISHERIES - AN OVERVIEW.
FISH.MAR.SERV.TECH.REP. 834:1-13.
- [737] DASET, J. (1976)
[ON THE DYNAMICS OF FISH POPULATIONS]. IN: [ACTS OF
THE 2ND EUROPEAN ICHTHYOLOGICAL CONGRESS ORGANIZED
BY THE NATIONAL MUSEUM OF NATURAL HISTORY]. PARIS,
UNESCO. 8-15 SEPTEMBER 1976. HUREAU, J.C.; BANISTERS,
K.E. (EDS.). REV.TRAV.INST.PECHES.MARIT., NANTES.
40(3-4):425-437. (IN FRENCH).
- [738] DANKE, L. (1968)
COMPARATIVE RESEARCH ON DEEPWATER REDFISH
(SEBASTES MENTELLA TRAVIN) FROM DIFFERENT WATER
DEPTHS. FISH.RES.BD.CAN., TRANSL.SER. 1169.
- [739] DANKE, L. (1968)
[COMPARATIVE RESEARCH ON DEEPWATER REDFISH
(SEBASTES MENTELLA TRAVIN) FROM DIFFERENT
WATER DEPTHS]. FISCHEREI-FORSCHUNG.WISSEN.
SCHRIFT. 6(1):41-43. (IN GERMAN).
- [740] DANNEVIG, A. (1919)
[FISH EGGS AND FRY IN THE LOFOTENS]. REPT.NORM.
FISH.MAR.INVEST. 3(3). (IN NORWEGIAN).
- [741] DANNEVIG, A. (1919)
CANADIAN FISH-EGGS AND LARVAE. IN: CANADIAN
FISHERIES EXPEDITION, 1914-1915, INVESTIGATIONS
IN THE GULF OF ST.LAWRENCE AND ATLANTIC WATERS
OF CANADA. (J.HJORT, ED.). DEPT.NAVAL SERVICE,
OTTAWA, CANADA: 1-74.
- [742] DARK, T.A.,
NELSON, M.O.,
TRAYNOR, J.J.,
NUNNALLEE, E.P. (1980)
THE DISTRIBUTION, ABUNDANCE, AND BIOLOGICAL
CHARACTERISTICS OF PACIFIC WHITING, MERLUCCIIUS
PRODUCTUS, IN THE CALIFORNIA-BRITISH COLUMBIA
REGION DURING JULY-SEPTEMBER 1977. MAR.FISH.
REV. 42(3-4):17-33.
- [743] DARK, T.A.,
SHIPPEN, H.H.,
WALDRON, K.D. (1970)
PACIFIC OCEAN PERCH & HAKE STUDIED OFF WEST
COAST. COMM.FISH.REV. 32(3):25-30.
- [744] DARK, T.A.,
WILKINS, M.E.,
EDWARDS, K. (1983)
BOTTOM TRAWL SURVEY OF CANARY ROCKFISH 'SEBASTES
PINNINGER', YELLOWTAIL ROCKFISH 'S FLAVIDUS',
BOCACCIO 'S PAUCISPINIS, AND CHILIPPER 'S GOODEI'
OFF WASHINGTON-CALIFORNIA, 1980. NOAA-TM-NMFS-
F/NWC-48: 47 PP.
- [745] DAVENPORT, D. (1966)
COLOUR VARIANT OF BOCACCIO (SEBASTODES
PAUCISPINIS) IN BRITISH COLUMBIA WATERS. J.FISH.
RES.BD.CAN. 23(12):1981.
- [746] DAVENPORT, D.,
HARLING, W.R.,
SMITH, M.S.,
WESTRHEIM, S.J. (1971)
AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) IN 6 B REED TRAWL CATCHES, 1963 - 1969.
FISH.RES.BD.CAN.MS REP. 1132: 54 PP.
- [747] DAVENPORT, D.,
SMITH, M.S.,
KRISTIANSEN, O.B.G.,
PETERS, J.E.,
WESTRHEIM, S.J. (1971)
6 B REED GROUND FISH CRUISE NO 71-1, JUNE 9 TO 29,
1971. FISH.RES.BD.CAN.TECH.REP. 269: 27 PP.
- [748] DAVENPORT, D.,
WALLIS, R.M. (1978)
ARCTIC HARVESTER GROUND FISH CRUISE NO 77-3
(OCTOBER 11-28, 1977). DATA.REP.FISH.MAR.SERV.
51: 19 PP.
- [749] DAVID, L.R. (1943)
MIOCENE FISHES OF SOUTHERN CALIFORNIA. SPEC.PAP.
GEOL.SOC.AMERICA (43):1-193.
- [750] DAVIES, D.R. (1949)
PRELIMINARY INVESTIGATIONS ON THE FOODS OF SOUTH
AFRICAN FISHES WITH NOTES ON THE GENERAL FAUNA OF
THE AREA. INVEST.REP.FISH.MAR.BIOL.SERV.DIV.
PRETORIA, 11:1-36.

- [751] DAVIS, J.,
JOSPEH, E. (1964)
SOUTHERN RECORD OF SEBASTES MARINUS, OCEAN
PERCH. CHESAPEAKE SCI. 5(4):212.
- [752] DAVIS, W.S.,
TAYLOR, C.C. (1957)
OPTIMUM EXPLOITATION OF GULF OF MAINE REDFISH AS
INDICATED BY A SIMPLE POPULATION MODEL. JOINT SCI.
MEET. ICNAF, ICES AND FAO, LISBON, 1957. DOC. NO. P.31.
ALSO: FAO/57/5/3228.
- [753] DAWE, E.G.,
LILLY, G.R.,
DREW, H.J. (1983)
PREDATION BY SHORT-FINNED SQUID (ILLEX
ILLECEBROSUS) IN NEWFOUNDLAND INSHORE WATERS.
NAFO SCR DOC. 83/IX/74, SERIAL NO. N740: 16 PP.
- [754] DAWSON, C.E. (1964)
A BIBLIOGRAPHY OF ANOMALIES OF FISHES.
GULF RES. REPTS. 1(6):308-399.
- [755] DAWSON, C.E. (1971)
A BIBLIOGRAPHY OF ANOMALIES OF FISHES: SUPPLEMENT
2. GULF RES. REPTS. 3(2):215-239.
- [756] DAWSON, C.E.,
HEAL, E. (1976)
A BIBLIOGRAPHY OF ANOMALIES OF FISHES: SUPPLEMENT
3. GULF RES. REPTS. 5(2):35-41.
- [757] DAY, D.,
FORRESTER, C.R. (1971)
A PRELIMINARY BIBLIOGRAPHY ON THE TRAWL FISHERY
AND GROUND FISH OF THE PACIFIC COAST OF NORTH
AMERICA. FISH. RES. BD. CAN. TECH. REP. 246: 91 PP.
- [758] DAY, D.S. (1971)
MACROZOOPLANKTON AND SMALL NEKTON IN THE COASTAL
WATERS OFF VANCOUVER ISLAND (CANADA) AND
WASHINGTON, SPRING AND FALL OF 1963. U.S. FISH
WILDL. SERV., SPEC. SCI. REP. FISH. 619: 94 PP.
- [759] DAY, D.S.,
PEARCY, W.G. (1968)
SPECIES ASSOCIATIONS OF BENTHIC FISHES ON THE
CONTINENTAL SHELF AND SLOPE OFF OREGON. J. FISH.
RES. BD. CAN. 25(12):2665-2675.
- [760] DAY, F. (1875)
THE FISHES OF INDIA; BEING A NATURAL HISTORY OF
THE FISHES KNOWN TO INHABIT THE SEAS AND FRESH
WATERS OF INDIA, BURMA, AND CEYLON. TEXT, AND
ATLAS IN 4 PARTS. LONDON: XX+778 PP. 198 PLATES.
FIG 1. LONDON.
- [761] DAY, F. (1880)
THE FISHES OF GREAT BRITAIN AND IRELAND. VOL. 1
LONDON: 64 PP. 27 PLATES.
- [762] DAY, L.R. (1956)
1955 SURVEY - FISH EGGS AND YOUNG FISH - CANADIAN
ATLANTIC WATERS. FISH. RES. BD. CAN., BIOL. STA.
ST. ANDREWS, N.B., INVESTIGATORS SUMMARIES, 1955-56:
202-203.
- [763] DAY, L.R. (1961)
SUMMER SURFACE DISTRIBUTION OF REDFISH LARVAE IN
ICNAF SUBAREA 4, 1954-1955. ICNAF SPEC. PUB.
3:195-198.
- [764] DAY, L.R.,
CARSON, W.G.,
LEIM, A.H. (1957)
DISTRIBUTION OF YOUNG FISH IN CANADIAN ATLANTIC
WATERS IN 1955. FISH. RES. BD. CAN., BIOL. STA.,
ST. ANDREWS, N.B., ANN. REPT. AND INVESTIGATORS
SUMMARIES, 1956:163-165.
- [765] DAY, L.R.,
LEIM, A.H. (1956)
DISTRIBUTION AND ABUNDANCE OF PLANKTON, FISH EGGS
AND YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1954
AND 1955. FISH. RES. BD. CAN., BIOL. STA., ST. ANDREWS,
N.B., INVESTIGATORS SUMMARIES, 1955-56:203-210.
- [766] DE BUEN, F. (1950)
[THE SOLIS (?) SEA AND ITS FISH FAUNA: PART 2:
THE FISH FAUNA OF URUGUAY]. SERV. OCEANOG. PESCA,
S.O.Y.P., PUBL. CIENTIFICAS 2:45-144. (IN SPANISH).
- [767] DE BUEN, F. (1959)
[PRELIMINARY NOTES ON THE PREABYSSAL MARINE FAUNA
OF CHILE, WITH A DESCRIPTION OF A FAMILY OF RAYS,
TWO GENERA AND SEVEN NEW SPECIES]. BOL. MUS. NAC.
HIST. NAT. SANTIAGO 27:171-201. (IN SPANISH).
- [768] DE BUEN, F. (1961)
[CHILEAN FISHES. FAMILIES ALEPOCEPHALIDAE,
MURAENIDAE, SCIAENIDAE, SCORPAENIDAE, LEPARIDAE
AND BOTHIDAE]. MONTEMAR (1):1-90. (IN SPANISH).

- [769] DE GROOT, S.J. (1975)
DUTCH OBSERVATIONS ON RARE FISH IN 1973.
ANN.BIOL. 30:209-210.
- [770] DE KAY, J.E. (1942)
ZOOLOGY OF NEW-YORK, OR THE NEW-YORK FAUNA;
COMPRISING DETAILED DESCRIPTIONS OF ALL THE
ANIMALS HITHERTO OBSERVED WITHIN THE STATE OF NEW
YORK, WITH BRIEF NOTICES OF THOSE OCCASIONALLY
FOUND NEAR ITS BORDERS, AND ACCOMPANIED BY
APPROPRIATE ILLUSTRATIONS. (WHICH FORMS "PART 1.
ZOOLOGY" OF "NATURAL HISTORY OF NEW YORK").
PART IV. FISHES. THURLOW WEED, PRINTER TO THE
STATE, ALBANY, N.Y.: XV+415 PP. 79 PLATES.
- [771] DE LA ROCHE, F.E. (1809)
[SET OF NOTES ON THE SPECIES OF FISH OBSERVED AT
IVICA]. ANN.MUS.HIST.NAT. 13:313-361. (IN FRENCH).
- [772] DE VEEN, J. (1954)
[OUR MOST IMPORTANT FISH SPECIES: WOLFFISH
(ANARHICHAS), REDFISH (SEBASTES MARINUS L.)].
VISSERIJ-NIEUWS 7:98-100. (IN DUTCH).
- [773] DEARDORFF, T.L.,
RAYBOURNE, R.B.,
DESWITZ, R.S. (1984)
BEHAVIOR AND VIABILITY OF 3RD STAGE LARVAE OF
TERRANOVA-SP TYPE HA AND ANISAKIS-SIMPLEX TYPE I
UNDER COOLANT CONDITIONS. J.FOOD.PROT. 47(1):49-52.
- [774] DEBAIE, B.F.C. (1964)
REDFISH OTOLITH EXCHANGE PROGRAM.
ICNAF MD.9. SERIAL NO.1298.
- [775] DELACY, A.C.,
DRYFOOS, R.L. (1962)
MATURATION AND THE YOUNG OF ROCKFISHES.
(SEBASTODES). COLL.FISH., UNIV.WASHINGTON, RES.FISH.
CONTRIB. 139:22-23.
- [776] DELACY, A.C.
ET AL. (1963)
FISHES OF THE PUGET SOUND REGION. CONTRIB.UNIV.
WASHINGTON COLL.(SCH.)FISH. 147:32.
- [777] DELACY, A.C.,
HITZ, C.R.,
DRYFOOS, R.L. (1964)
MATURATION, GESTATION, AND BIRTH OF ROCKFISH
(SEBASTODES) FROM WASHINGTON AND ADJACENT WATERS.
WASHINGTON DEPT.FISH., FISH.RES.PAP. 2(3):51-67.
- [778] DELACY, A.C.,
MILLER, B.S.,
BORTON, S.F. (1972)
CHECKLIST OF PUGET SOUND FISHES. UNIV.WASHINGTON
DIVISION MAR.RESOUR., WSG 72-3: 47 PP.
- [779] DEMARTINI, E.E. (1981)
THE SPRING-SUMMER ICHTHYOFAUNA OF SURFGRASS
(PHYLLOSPADIX) MEADOWS NEAR SAN DIEGO, CALIFORNIA.
BULL.SOUTHERN CALIF.ACAD.SCI. 80(2):81-90.
- [780] DEMORY, R.L.,
BAILEY, H.A. (1967)
LENGTH-FREQUENCY AND AGE-LENGTH-FREQUENCY
DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE,
PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN
OREGON, 1948-1965. ORE.FISH.COMM.INVEST.REP. 6:53.
- [781] DEMORY, R.L.,
BARSS, W.H.,
GOLDEN, J.T.,
ROBINSON, J.G. (1980)
GROUND FISH ASSESSMENT, REGIONAL PLANNING,
PACIFIC OCEAN PERCH, OTHER ROCKFISH, LINGCOD
AND ENGLISH SOLE TAGGING, AND SHRIMP BY-CATCH
STUDIES. OREGON DEPT.FISH WILDLIFE, PORTLAND,
OREGON: 94 PP.
- [782] DEMORY, R.L.,
HOSIE, M.J.,
TEN EYCK, N.,
FORSBERG, B.O. (1976)
MARINE RESOURCE SURVEYS ON THE CONTINENTAL SHELF
OFF OREGON, 1971-74. OREGON DEPT.FISH WILD.,
COMPLETION REP., JULY 1, 1971 TO JUNE 30, 1975: 49 PP.
49 PP.
- [783] DEVINCENZI, G.J. (1924)
[FISHES OF URUGUAY]. ANAL.MUS.NACIONAL MONTEVIDEO,
SER.2, 5:97-290. (IN SPANISH).
- [784] DEWEES, C.M. (1970)
POPULATION DYNAMICS AND FISHING SUCCESS OF AN
ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
M.S.THESIS, HUMBOLDT STATE UNIV., ARCATA, CALIF.,
U.S.A.: 74 PP.
- [785] DEWEES, C.M.,
GOTSHALL, D.W. (1974)
AN EXPERIMENTAL ARTIFICIAL REEF IN HUMBOLDT BAY,
CALIFORNIA. CALIF.FISH GAME. 60(3):109-127.

- [786] DEXTER, R.W. (1969)
STUDIES ON THE FOOD HABITS OF WHITING, REDFISH,
AND POLLOCK IN THE GULF OF MAINE. J.MAR.BIOL.ASSO.
INDIA. 11(1-2):288-294.
- [787] DI DONATO, G. (1969)
THE 1968 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP., SER.NO. 5: 43 PP.
- [788] DI DONATO, G. (1970)
THE 1969 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP., SER.NO. 9: 43 PP.,
- [789] DI DONATO, G.,
PATTIE, B. (1968)
THE 1965-1967 WASHINGTON TRAWL LANDINGS.
WASHINGTON DEPT.FISH., GROUND FISH DATA REP.,
SER.NO. 2: 111 PP.
- [790] DIETRICH, G.,
AURICH, H.,
KOTTHAUS, A. (1961)
ON THE RELATIONSHIP BETWEEN THE DISTRIBUTION OF
REDFISH AND REDFISH LARVAE AND THE HYDROGRAPHICAL
CONDITIONS IN THE IRMINGER SEA. ICNAF SPEC.PUB.
3:124-139.
- [791] DIETRICH, R. (1956)
[RESEARCH ABOUT THE PROTEIN DEGRADATION OF COD AND
REDFISH]. VEROFF.INST.MEERESF. 4(1):54-66.
(IN GERMAN).
- [792] DIEUZEIDE, R.,
NOVELLA, H.,
ROLAND, J. (1955)
[CATALOGUE OF THE FISHES OF THE ALGERIAN COAST
(III OSTEOPTERYGII)]. BULL.TRAV.PUBL.STAT.AQUAC.
PECHE CORTIGLIONE, N.S. (6):1-384. (IN FRENCH).
- [793] DINGLE, J.R.,
HINES, J.A. (1971)
DEGRADATION OF INOSINE 5'-MONOPHOSPHATE IN THE
SKELETAL MUSCLE OF SEVERAL NORTH ATLANTIC FISHES.
J.FISH.RES.BD.CAN. 28(8):1125-1131.
- [794] DITTON, R.B.,
HOLLAND, S.M. (1984)
UNDERSTANDING INVOLVED FISHERMEN: A SURVEY OF
MEMBERS OF THE GULF COAST CONSERVATION
ASSOCIATION. TAMU-SG-84-623: 81 PP.
- [795] DIXON, R.L.,
ECKMAYER, W.J. (1975)
CHECKLIST OF THE ELASMOBRANCHS AND TELEOSTS IN
THE OUTER HARBOUR OF ANAHEIM BAY. IN: THE MARINE
RESOURCES OF ANAHEIM BAY. (E.D.LANE AND C.W.HILL,
EDS.) CALIF.DEPT.FISH GAME, FISH BULL. 165:175-183.
- [796] DOBOSZYNSKA, B.,
OTTA, R.,
LIPKA, E. (1978)
INFLUENCE OF VARIOUS FORMS OF VITAMIN D ISOLATED
FROM FISH OILS ON CALCIUM METABOLISM IN RATS.
BULL.ACAD.POL.SCI.SER.SCI.BIOL. 26(11):791-796.
?????
- [797] DOJIRI, M. (1981)
COPEPODS OF THE FAMILIES LERNAEPODIDAE AND
NAOBRANCHIIDAE PARASITIC ON FISHES FROM
SOUTHERN CALIFORNIA, USA, WATERS. J.CRUSTACEAN
BIOL. 1(2):251-264.
- [798] DOLBISH, G.A.,
KIZEVETTER, I.V. (1965)
[VITAMIN A CONTENT OF BERING SEA FISHES]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEAST PACIFIC. PART IV]. TRUDY VNIRO 58.
(IN RUSSIAN).
- [799] DOLBISH, G.A.,
KIZEVETTER, I.V. (1968)
VITAMIN A CONTENT OF BERING SEA FISHES. IN:
SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST
PACIFIC. PART IV. CLEARINGHOUSE FED.SCI.TECH.
INFORM., SPRINGFIELD, VA, USA TT 67-51203:290-296.
- [800] DOLLFUS, R.P. (1974)
[ON A PSEUDOPHYLLID CESTODE PARASITIZING SEBASTES
MARINUS (TELEOSTEI: SCORPAENIDAE) OF THE EAST
COAST OF GREENLAND]. BULL.MUSEUM NAT.D'HISTOIRE
NAT., PARIS (ZOOLOG.). (137):153-156. (IN FRENCH).
- [801] DONALDSON, E.M. (1977)
BIBLIOGRAPHY OF FISH REPRODUCTION 1963-1974:
PART 2 OF 3 PARTS: TELEOSTEI, CLUPEA TO OMPOK.
FISH.MAR.SERV.TECH.REP. 732:184-368.
- [802] DONALDSON, E.M. (1977)
BIBLIOGRAPHY OF FISH REPRODUCTION 1963-1974:
PART 3 OF 3 PARTS: TELEOSTEI, ONCORHYNCHUS TO
ZYGONECTES AND ADDENDUM. FISH.MAR.SERV.TECH.REP.
732:369-572.

- [803] DORN,P.,
JOHNSON,L.,
DARBY,C. (1979)
THE SWIMMING PERFORMANCE OF NINE SPECIES OF
COMMON CALIFORNIA INSHORE FISHES. TRANS.
AMER.FISH.SOC. 108(4):366-372.
- [804] DORNHEIM,H.,
BOYAR,H.C. (1980)
RESULTS OF 1979 SPRING AND FALL BOTTOM-TRAWL
SURVEYS WITH THE R/V ANTON DOHRN IN SUBAREAS 5 AND
6 WITH SPECIAL EMPHASIS ON PELAGIC SPECIES. NAFO
SCR DOC.80/VI/93, SERIAL NO. N148.
- [805] DOTTER,C.T.,
DOTU,V. (1958)
[ON THE SOUND PRODUCING MECHANISM OF A SCORPAENOID
FISH, SEBASTICUS MARMORATUS]. SCI.BULL.FAC.AGRIC.
KYUSHU UNIV. 13(1-4):286-288. (IN JAPANESE).
- [806] DOUBLEDAY,W.G.,
RIVARD,D.,
MCKONE,W.D. (1984)
ESTIMATION OF PARTIAL RECRUITMENT AND YIELD PER
RECRUIT FOR AN OTTER TRAWL FISHERY FOR DEEPWATER
REDFISH. N.A.M.J.FISH.MANAGE. 4(1):15-31.
- [807] DRAGESUND,O. (1971)
COMPARATIVE ANALYSIS OF YEAR-CLASS STRENGTH AMONG
FISH STOCKS IN THE NORTH ATLANTIC. FISKDIR.SKR.
HAVUNDERS. 16:49-64.
- [808] DRAINVILLE,G. (1970)
[THE SAGUENAY FJORD: THE ICHTHYOLOGICAL FAUNA AND
THE ECOLOGICAL CONDITIONS]. LE NAT.CAN. 97:
623-666. (IN FRENCH).
- [809] DRAINVILLE,G.,
TIPHANE,M.,
BRUNEL,P. (1963)
[OCEANOGRAPHIC CRUISE IN THE SAGUENAY FJORD,
14-22 JUNE 1962]. RAPP.ANN.STA.BIOL.MAR.
GRANDE-RIVIERE 1962:133-144. (IN FRENCH).
- [810] DROZDOWSKI,B.,
NIEWIADOMSKI,H. (1970)
[CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD
LIVER OIL]. PRACE MORSKIEGO INSTYTUTU RYBACKIEGO
15(SER.B):131-140. (IN RUSSIAN).
- [811] DROZDOWSKI,B.,
NIEWIADOMSKI,H. (1971)
CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD
LIVER OIL. FISH.RES.BD.CAN.,TRANSL.SER. 1949.
- [812] DUBROVSKAYA,T.A. (1970)
[CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY
GAMMA-IRRADIATION]. TRUDY VNIRO (2):160-177.
(IN RUSSIAN).
- [813] DUBROVSKAYA,T.A. (1972)
CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY
GAMMA-IRRADIATION. FISH.RES.BD.CAN.,TRANSL.SER.
2054.
- [814] DUCLERC,J. (1970)
[GEOGRAPHICAL AND BATHYMETRIC DISTRIBUTION OF
HELICOLENUS DACTYLOPTERUS (DELAROCHE) AND OF OTHER
SCORPAENIDS CAPTURED BY THE 'THALASSA' ON THE GOLD
COAST AND IN MAURITANIA]. RAPP.P.-V.REUN.CONS.INT.
EXPLOR.MER. 159:210-214. (IN FRENCH).
- [815] DUNBAR,M.J.,
HILDEBRAND,H.H. (1952)
CONTRIBUTION TO THE STUDY OF THE FISHES OF UNGAVA
BAY. J.FISH.RES.BD.CAN. 9:83-128.
- [816] DUNCKER,G. (1927)
[TELEOSTEI PHYSOCLISTI: XI: SCLEROPAREII]. IN:
[TIERWELT NORD-U.DSTSEE]. G.GRIMPE AND E.WAGLER
(EDS.). XII H: 61-84. (LANGUAGE UNCERTAIN).
- [817] DUNN,J.R.,
HITZ,C.R. (1969)
OCEANIC OCCURRENCE OF BLACK ROCKFISH (SEBASTODES
MELANOPS) IN THE CENTRAL NORTH PACIFIC.
J.FISH.RES.BD.CAN. 26(11):3094-3097.
- [818] DUPOUY,H.,
FRECHETTE,J.,
LEROY,C. (1979)
BIOMASS ESTIMATE OF THE NORTHERN DEEPWATER
SHRIMP, PANDALUS BOREALIS, IN NAFO DIVISIONS 1B
AND 0B - R/V THALASSA SURVEY, SEPTEMBER-OCTOBER
1979. NAFO SCR DOC. 79/IX/6, SERIAL NO. N017.
- [819] DUPOUY,H.T.,
AMARATUNGA,T.,
COELHO,L. (1982)
PRELIMINARY DATA ON PREDATION ON PREDATION OF
FISHES ON SQUID (ILLEX ILLECEBROSUS) ON THE
SCOTIAN SHELF (NAFO DIV 4VMX). NAFO SCR DOC.
82/VI/43, SERIAL NO. N532: 8 PP.
- [820] DUSSAULT,H.P. (1957)
TRIMETHYLAMINE TEST FOR EVALUATING THE QUALITY OF
ROSEFISH FILLETS. PROG.REP.ATL.COAST STA.,NO.
67:23-25.

- [821] DUSSAULT, H.P.,
BELANGER, M. (1972)
[FREEZING OF NORWAY HADDOCK: BACTERIOLOGICAL
STUDY]. QUEBEC MINIST. IND. COMMER., SERV. BIOL.,
RAPP. ANN. 1970:94-96. (IN FRENCH). ?????
- [822] DUSSAULT, H.P.,
DUCHAUINE, G. (1972)
[METHOD ADAPTATION FOR QUALITY TESTING OF THE
NORWAY HADDOCK]. QUEBEC MINIST. IND. COMMER.,
SERV. BIOL., RAPP. ANN. 1970:124-128. (IN FRENCH ?).
- [823] DYER, W.J. (1952)
AMINES IN FISH MUSCLE: VI: TRIMETHYLAMINE OXIDE
CONTENT OF FISH AND MARINE INVERTEBRATES. J. FISH.
RES. BD. CAN. 8:314-324.
- [824] DYER, W.J. (1959)
FROZEN FISH STORAGE. ANN. REV. PRO. 14TH. ANN. MEET. OF
FISH. COUNC. CAN: 33,35.
- [825] DYER, W.J.,
FRASER, D.I. (1959)
PROTEINS IN FISH MUSCLE. 13: LIPID HYDROLYSIS.
J. FISH. RES. BD. CAN. 16(1):43-52.
- [826] DYER, W.J.,
MORTON, M.L.,
FRASER, D.I.,
BLIGH, E.G. (1956)
STORAGE OF FROZEN REDFISH FILLETS. J. FISH. RES. BD.
CAN. 13(4):569-579.
- [827] EBELING, A.W.,
BRAY, R.N. (1976)
DAY VERSES NIGHT ACTIVITIES OF REEF FISHES IN
A KELP FOREST OFF SANTA BARBARA, CALIFORNIA.
U.S. FISH. BULL. 74:703-717.
- [828] EBELING, A.W.,
CAILLIET, G.M.,
IBARA, R.M.,
DEWITT, F.A.,
BROWN, D.W. (1971)
PELAGIC COMMUNITIES AND SOUND SCATTERING OFF SANTA
BARBARA, CALIFORNIA. IN: PROCEEDINGS OF AN
INTERNATIONAL SYMPOSIUM ON BIOLOGICAL SOUND
SCATTERING IN THE OCEAN, G. BROOKE FARQUHAR (ED.)
U.S. GOVT. PRINT. OFF., WASHINGTON: 1-19.
- [829] EBELING, A.W.,
LARSON, R.J.,
ALEVIZON, W.S.,
BRAY, R.N. (1980)
ANNUAL VARIABILITY OF REEF-FISH ASSEMBLAGES
IN KELP FORESTS OFF SANTA BARBARA, CALIFORNIA.
U.S. FISH. BULL. 78(2):361-377.
- [830] EBELING, A.W.,
WERNER, W.,
DEWITT, F.A.,
CAILLIET, G.M. (1971)
SANTA BARBARA OIL SPILL: SHORT-TERM ANALYSIS OF
MACROPLANKTON AND FISH. E.P.A., WATER QUAL. OFF. DOC.
NO. 15080EA02/71: 68 PP.
- [831] ECONOMIDIS, P.S.,
DAOULAS, H.K. (1981)
SCORPIONFISH (PISCES, SCORPAENIDAE) OF THE NORTH
AEGEAN SEA. BULL. MUS. NATL. HIST. NAT., SECT. A ZOOL.
BIOL. ECOL. ANIM. 3(4):1219-1224.
- [832] EDINBURGH OCEANOGRAPHIC
LABORATORY (1973)
CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS OF
THE NORTH ATLANTIC AND THE NORTH SEA. BULL. MAR.
ECOL. 7:1-174.
- [833] EDWARDS, R.L. (1968)
FISHERY RESOURCES OF THE NORTH ATLANTIC AREA.
UNIV. WASHINGTON, PUBL. FISH. 4:52-60.
- [834] EDWARDS, R.L.,
LAWDAY, L. (1960)
SPECIES COMPOSITION OF INDUSTRIAL TRAWL FISH
LANDINGS IN NEW ENGLAND 1958. U.S. FISH. WILD. SERV.
SPEC. SCI. REPT. FISH. 346: 20 PP.
- [835] EFREMEENKO, V.N.,
LISOVENKO, L.A. (1970)
[MORPHOLOGICAL FEATURES OF INTRAOVARIAN AND
PELAGIC LARVAE OF SOME SEBASTODES SPECIES
INHABITING THE GULF OF ALASKA]. IN: [SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEASTERN
PACIFIC]. P.A. MOISEVICH (ED.) TRUDY VNIRO 70:265-282.
(IN RUSSIAN).
- [836] EFREMEENKO, V.N.,
LISOVENKO, L.A. (1972)
MORPHOLOGICAL FEATURES OF INTRAOVARIAN AND
PELAGIC LARVAE OF SOME SEBASTODES SPECIES
INHABITING THE GULF OF ALASKA. IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEASTERN
PACIFIC. PART V. NAT. TECH. INFORM. SERV.,
SPRINGFIELD, VA, USA TT 71-50127:267-286.

- [837] EHLERMAN, D.A.E., (1978)
REINACHER, E.
SOME CONCLUSIONS FROM SHIPBOARD EXPERIMENTS ON THE
RADURIZATION OF WHOLE FISH IN THE FEDERAL REPUBLIC
OF GERMANY. FOOD.PRESERV.IRRID. 1:321-331.
- [838] EHRENBaum, E. (1902)
[THE FISH OF THE ARCTIC]. FAUNA ARCTICA 2:65-168.
(IN GERMAN).
- [839] EHRENBaum, E. (1905)
[ZOOLOGICAL REPORTS ABOUT A RESEARCH TRIP OF THE
GERMAN MARINE FISHERIES UNION TO THE BEAR ISLANDS
AND WEST SPITSBERGEN, DURING SUMMER OF 1898 ON THE
SMS "OLGA": VI: FISH]. WISS.MEERES., ABT.WELGOLAND,
N.F. 7:45-70. (IN GERMAN).
- [840] EHRENBaum, E. (1905)
[FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON].
IN: [NORDISCHES PLANKTON]. VERLAG VON LIPSIIUS &
TISCHER, KIEL & LEIPZIG. 1(1): 414 PP. (IN GERMAN).
- [841] EHRENBaum, E. (1936)
[NATURAL HISTORY AND ECONOMIC SIGNIFICANCE
OF NORTH EUROPEAN SEA FISHES]. IN: [HANDBOOK
OF NORTH EUROPEAN SEA FISHES]. (E.EHRENBaum
AND LUBERT, EDS.). STUTTGART 2: 337 PP.
26 PLATES. (IN GERMAN).
- [842] EHRENBaum, E. (1964)
[FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON].
IN: [NORDISCHES PLANKTON]. N.A.ASHER, AMSTERDAM.
1(1): 414 PP. (IN GERMAN).
(THIS IS A FACSIMILE REPRINT OF THE 1905 EDITION).
- [843] EHRICH, S. (1976)
[INVESTIGATIONS ON PRODUCTIVITY IN THE PACIFIC
COASTAL WATERS OF MEXICO]. DEUTSCHE FORSCHUNGS-
UND VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT E.V.,
MUENCHEN, WEST GERMANY: 20 PP. (IN GERMAN WITH
ENGLISH SUMMARY).
- [844] EHRlich, K.F.,
HOOD, J.M.,
MUSZYNSKI, G.,
MCGOWEN, G.E. (1979)
THERMAL BEHAVIORAL RESPONSES OF SELECTED
CALIFORNIA LITTORAL FISHES. U.S.FISH.
BULL. 76(4):837-850.
- [845] EIGENMANN, C.H. (1891)
NEW CALIFORNIA FISHES. AMER.NATURALIST 25:153-156.
- [846] EIGENMANN, C.H. (1893)
THE FISHES OF SAN DIEGO, CALIFORNIA. PROC.U.S.NAT.
MUS. 15:123-178.
- [847] EIGENMANN, C.H. (1894)
ON THE VIVIPAROUS FISHES OF THE PACIFIC COAST OF
NORTH AMERICA. BULL.U.S.FISH.COMM. 12:381-478.
- [848] EIGENMANN, C.H.,
BEESON, C.H. (1893)
PRELIMINARY NOTE ON THE RELATIONSHIP OF THE
SPECIES USUALLY UNITED UNDER THE GENERIC NAME
SEBASTODES. AMER.NATURALIST 27:668-671.
- [849] EIGENMANN, C.H.,
BEESON, C.H. (1894)
A REVISION OF THE FISHES OF THE SUBFAMILY
SEBASTINAE OF THE PACIFIC COAST OF AMERICA.
PROC.U.S.NAT.MUS. 17:375-407.
- [850] EIGENMANN, C.H.,
EIGENMANN, R.S. (1889)
NOTES FROM THE SAN DIEGO BIOLOGICAL LABORATORY:
THE FISHES OF CORTEZ BANKS; ADDITIONS TO THE FAUNA
OF SAN DIEGO; FISHES OF AETNA SPRINGS, NAPA COUNTY,
CALIFORNIA; FISHES OF ALLEN SPRINGS, LAKE COUNTY,
CALIFORNIA. WEST AMERICAN SCIENTIST 6:123-132
AND 147-150.
- [851] EIGENMANN, C.H.,
EIGENMANN, R.S. (1890)
ADDITIONS TO THE FAUNA OF SAN DIEGO. PROC.CALIF.
ACAD.SCI., SER.2, 3:1-24.
- [852] EIGENMANN, C.H.,
EIGENMANN, R.S. (1890)
DESCRIPTION OF A NEW SPECIES OF SEBASTODES.
PROC.CALIF.ACAD.SCI., SER.2, 3:36-38.
- [853] EIGENMANN, C.H.,
EIGENMANN, R.S. (1892)
A CATALOG OF THE FISHES OF THE PACIFIC COAST OF
AMERICA NORTH OF CERROS ISLAND. ANN.NEW YORK ACAD.
SCI. 6(6):349-358.
- [854] EINARSSON, H. (1956)
[OBSERVATIONS ON PLANKTON, TEMPERATURE AND THE
DISTRIBUTION OF HERRING]. FJOLRIT FISKIDEILDAR 7.
(IN ICELANDIC).
- [855] EINARSSON, H. (1960)
THE FRY OF SEBASTES IN ICELANDIC WATERS AND
ADJACENT SEAS. RIT FISKIDEILDAR 2(7):1-67.

- [856] EINARSSON, H. (1961)
THE FRY OF SEBASTES IN ICELANDIC WATERS AND
ADJACENT SEAS. ICNAF SPEC.PUB. 3:199-200.
(ABSTRACT ONLY).
- [857] EINARSSON, H. (1961)
LARVAL STUDIES AND LARVAL DISTRIBUTION. ICNAF
SPEC.PUB. 3:167-168.
- [858] EKSTROM, C.U. (1936)
[LITTLE KINGFISH]. IN: [FISH OF SCANDANAVIA].
STOCKHOLM. EDN.1, HFT.9: 197-199. (IN SWEDISH).
- [859] ELDRIDGE, M.B.,
BRYAN, C.F. (1972)
LARVAL FISH SURVEY OF HUMBOLDT BAY, CALIFORNIA.
NOAA TECH.REP.NMFS SSRF-665: 8 PP.
- [860] ELEVERTOWSKY, J. (1964)
[OBSERVATIONS ON FISH OF THE GENUS SEBASTES
(OCEANOGRAPHIC CRUISE OF THE "THALLASA" IN JULY-
AUGUST 1962 IN THE NORTHWEST ATLANTIC)]. REV.TRAV.
INST.PECH.MARITIME 28(4):427-435. (IN FRENCH).
- [861] ELLIOT, R.P.,
OSTERHAUS, K.L. (1946)
PALATABILITY OF PACIFIC ROCKFISH FILLETS.
COMM.FISH.REV. 8(10):4-8.
- [862] ELLIS, R.W. (1954)
THE FISCHELUPE. ANN.REP.FISH.RES.BD.CAN.BIOL.STA.
ST.JOHN'S, Nfld. 1953:30-31.
- [863] ELLIS, R.W. (1955)
MESH EXPERIMENTS. ANN.REP.FISH.RES.BD.CAN.BIOL.
STA.ST.JOHN'S, Nfld. 1954:19-23.
- [864] ELWERTOWSKI, J.,
ZUKOWSKI, C. (1964)
CHANGES IN YIELD AND COMPOSITION OF CATCHES IN
RELATION TO FISHING DEPTHS IN ICNAF DIVISIONS
3K AND 3L DURING THE AUTUMN OF 1963. ICNAF MD.
64/32. SERIAL NO. 1327.
- [865] ENGLEMAN, R.W.,
COLLIER, L.L.,
MARLIAVE, J.B. (1984)
UNILATERAL EXOPHTHALMOS IN SEBASTES - SPP
HISTOPATHOLOGIC LESIONS. J.FISH.DIS. 7(6):467-476.
- [866] ERN, V. (1973)
[SEA PERCHES]. EESTI LOODUS 16:480.
(IN ESTONIAN WITH ENGLISH AND RUSSIAN SUMMARIES).
- [867] ERMOLCHEV, V.A.,
KOVALEV, S.M.,
MAMYLOV, V.S. (1980)
MODELLING OF FISH SCHOOLS FOR CALIBRATION OF THE
ECHO-INTEGRATOR. NAFO SCR DOC. 80/II/44, SERIAL
NO. W076.
- [868] ERNST, P. (1969)
[ON THE BIOLOGY OF PELAGIC REDFISH FROM THE
IRMINGER SEA REGION]. FISCHEREI-FORSCHUNG 7(2):
43-44. (IN GERMAN).
- [869] ESCHMEYER, W.N. (1969)
A SYSTEMATIC REVIEW OF THE SCORPIONFISHES OF THE
ATLANTIC OCEAN (PISCES: SCORPAENIDAE).
OCC.PAP.CALIF.ACAD.SCI. 79: 143 PP.
- [870] ESCHMEYER, W.N.,
HUREAU, J.C. (1971)
SEBASTES MOUCHEZI, A SENIOR SYNONYM OF HELICOLENUS
TRISTANENSIS, WITH COMMENTS ON SEBASTES CAPEWIS AND
ZOOGEOGRAPHICAL CONSIDERATIONS. COPEIA 1971(3):
576-579.
- [871] ESCHMEYER, W.N.,
RANDALL, J.E. (1975)
THE SCORPAENID FISHES OF THE HAWAIIAN ISLANDS,
INCLUDING NEW SPECIES AND NEW RECORDS (PISCES:
SCORPAENIDAE). PROC.CALIF.ACAD.SCI., SER.4,
40(11):265-334.
- [872] ESIPOV, V.K. (1937)
[COMMERCIAL FISHES OF THE BARENTS SEA].
(IN RUSSIAN). ?????
- [873] EUZET, L.,
VALA, J.-A. (1975)
[MONOGENEA OF MARINE FISHES FROM THE COAST OF
MOROCCO: DESCRIPTION OF CALCEOSTOMA HERCULANEA
N SP: A PARASITE OF UMBRINA CANARIENSIS
VALENCIENNES, 1845]. VIE MILIEU 25(2) SER.A:
277-288. (IN FRENCH).
- [874] EVANS, R.A.,
HOPKINS, C.G.E. (1981)
DISTRIBUTION AND STANDING STOCK OF ZOOPLANKTON
SOUND-SCATTERING LAYERS ALONG THE NORTH NORWEGIAN
COAST IN FEBRUARY-MARCH, 1978. SARSIA 66:147-160.
- [875] EVERMAN, B.W.,
GOLDSBOROUGH, E.L. (1907)
DESCRIPTION OF A NEW ROCKFISH OF THE GENUS
SEBASTODES FROM CALIFORNIA. PROC.U.S.NATL.MUS. 31:
651-652.

- [876] EVERMANN, B.W.,
GOLDSBOROUGH, E.L. (1907)
THE FISHES OF ALASKA. BULL. U.S. BUR. FISH. 26: 219-360.
- [877] EVERMANN, B.W.,
KENDALL, W.C. (1900)
CHECKLIST OF THE FISHES OF FLORIDA. U.S. COMM. FISH.
FISH., REP. COMM. FOR 1899 25: 35-103.
- [878] EVERMANN, B.W.,
SEALE, A. (1907)
FISHES OF THE PHILIPPINE ISLANDS.
BULL. U.S. BUR. FISH. 26: 49-110.
- [879] EVSEENKO, S.A. (1982)
ICHTHYOPLANKTON OF THE CANADIAN ZONE OF THE GULF
STREAM IN NOVEMBER-DECEMBER 1974. NAFO SCR DOC.
82/VI/3: 34 PP.
- [880] EXSTROM, C.U. (1846)
[REDFISH (SEBASTES CUV)]. IN: [SCANDANAVIAN
FISHES] (B.F. FRIES AND C.U. EXSTROM, EDS.)
STOCKHOLM. (IN SWEDISH).
- [881] FABER, D.J. (1976)
HYPONEUSTONIC FISH LARVAE IN THE NORTHUMBERLAND
STRAIT DURING SUMMER 1962. J. FISH. RES. BD. CAN.
33(5): 1167-1174.
- [882] FABER, F. (1829)
[NATURAL HISTORY OF THE FISHES OF ICELAND].
FRANKFURT-AM-MAINE. (IN GERMAN).
- [883] FABRICIUS, O. (1780)
[GREENLAND FAUNA]. COPENHAGEN AND LEIPZIG: 452 PP.
(IN DANISH).
- [884] FADEEV, N.S. (1968)
[MIGRATIONS OF PACIFIC OCEAN PERCH]. IZVEST. TINRO
65: 170-177. (IN RUSSIAN).
- [885] FADEEV, N.S. (1970)
MIGRATIONS OF PACIFIC OCEAN PERCH. FISH. RES. BD.
CAN., TRANSL. SER. NO. 1447.
- [886] FAGE, L. (1918)
SHORE FISHES: MACRORHAMPHOSIDAE, AMMODYTIDAE,
ATHERINIDAE, SERRANIDAE, CHILODIPTERIDAE, CEPOLIDAE,
SPARIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE,
CAPROIDAE, GOBIIDAE, SCORPAENIDAE, TRACHINIDAE,
URANOSCOPIIDAE, CALLIONYMIDAE, BLENIIDAE,
OPHIIDAE. REPT. DANISH OCEANOGRAPHY. 1908-1910
TO THE MEDITERRANEAN AND ADJACENT SEAS 2, BIOL.,
A3: 154 PP.
- [887] FABER, E.W. (1971)
PATTERN IN THE DEVELOPMENT OF A MARINE COMMUNITY.
LIMNOL. OCEANOGR. 16(2): 241-253.
- [888] FAHAY, M.P. (1983)
GUIDE TO THE EARLY STAGES OF MARINE FISHES
OCCURRING IN THE WESTERN NORTH ATLANTIC OCEAN,
CAPE HATTERAS TO THE SOUTHERN SCOTIAN SHELF.
J. NORTHW. ATL. FISH. SCI. 4: 423 PP.
- [889] FARBER, L.,
LERKE, P. (1958)
REVIEW OF THE VOLATILE REDUCING SUBSTANCES FOR THE
CHEMICAL ASSESSMENT OF THE FRESHNESS OF FISH AND
FISH PRODUCTS. FOOD TECHNOL. 12(12): 677-680.
- [890] FARGO, J.,
LAPI, L.A.,
RICHARDS, J.E.,
STOCKER, M. (1981)
TURBOT BIOMASS SURVEY OF HECATE STRAIT, JUNE 9-21,
1980. CAN. MS REP. FISH. AQUAT. SCI. 1630: 84 PP.
- [891] FEDER, H.M.,
TURNER, C.H.,
LIMBAUGH, C. (1974)
OBSERVATIONS ON FISHES ASSOCIATED WITH KELP BEDS
IN SOUTHERN CALIFORNIA. CALIF. DEPT. FISH GAME,
FISH. BULL. 160: 144 PP.
- [892] FELDMAN, G.C.,
ROSE, C.S. (1981)
TRAWL SURVEY OF GROUND FISH RESOURCES IN THE GULF
OF ALASKA, SUMMER 1978. NOAA-TM-NMFS-F/NWC13: 49 PP.
- [893] FELDT, W. (1966)
RADIOACTIVE CONTAMINATION OF NORTH SEA FISH.
INTER. ATOMIC ENERGY AGENCY. PROCEEDINGS. MAY 16-20,
1966: 739-752.
- [894] FIERSTREIN, H.L.,
KLINE, K.F.,
GARMAN, G.R. (1973)
FISHES COLLECTED IN MORRO BAY, CALIFORNIA
BETWEEN JANUARY, 1968 AND DECEMBER, 1970.
CALIF. FISH GAME 59(1): 73-88.
- [895] FIMREITE, N.,
HOLDSWORTH, W.N.,
KEITH, J.A.,
PEARCE, P.A.,
BRUCHY, L.M. (1971)
MERCURY IN FISH AND FISH-EATING BIRDS NEAR SITES
OF INDUSTRIAL CONTAMINATION IN CANADA.
CAN. FIELD-NAT. 85: 211-220.

- [896] FINLEY, K.J.,
GIBB, E.J. (1982)
SUMMER DIET OF THE NARWHAL MONODON-MONOCEROS IN
POND INLET NORTHERN BAFFIN ISLAND CANADA. CAN.J.
ZOOLOG. 60(12):3353-3363.
- [897] FIRTH, F.E. (1931)
A NOTE ON SPawning ROSEFISH, SEBASTES MARINUS
(LINNAEUS). COPEIA 1931(2):65.
- [898] FIRTH, F.E. (1942)
SOME NOTES ON THE ROSEFISH FISHERY. FISH.MARKET
NEWS. 4(3):17-18.
- [899] FISCHER, W. (ED.) (1978)
FAO SPECIES IDENTIFICATION SHEETS FOR FISHERY
PURPOSES: WESTERN CENTRAL ATLANTIC (FISHING AREA
31). VOLUME 4 (NO PAGINATION).
- [900] FISCHER, W.,
BIANCH, G.,
SCOTT, W.B. (EDS.) (1981)
FAO SPECIES IDENTIFICATION SHEETS FOR FISHERY
PURPOSES: EASTERN CENTRAL ATLANTIC; FISHING
AREAS 34, 47 (IN PART). DEPT.FISHERIES AND
OCEANS, OTTAWA, CANADA 7.
- [901] FISCUS, C.H.,
BAINES, G.A. (1966)
FOOD AND FEEDING BEHAVIOUR OF STELLER AND
CALIFORNIA SEA LIONS. J.MAMMAL. 47(2):195-200.
- [902] FISH, C.J.,
JOHNSON, M.W. (1937)
THE BIOLOGY OF THE PLANKTON POPULATION IN THE BAY
OF FUNDY AND GULF OF MAINE WITH SPECIAL REFERENCE
TO PRODUCTION AND DISTRIBUTION. J.BIOL.BOARD CAN.
3(3):189-322.
- [903] FISH, M.P.,
MOWBRAY, W.H. (1970)
SOUNDS OF WESTERN NORTH ATLANTIC FISHES.
JOHNS HOPKINS PRESS, BALTIMORE: XX+205 PP.
- [904] FISHELSON, L. (1984)
A COMPARATIVE STUDY OF RIDGE-MAZES ON SURFACE
EPITHELIAL CELL-MEMBRANES OF FISH SCALES PISCES
TELEDSTEI. ZOOLOGY. (BERL). 104(4):231-238.
- [905] FITCH, J.E. (1954)
EXTENSIONS TO KNOWN GEOGRAPHICAL DISTRIBUTIONS OF
SOME MARINE FISHES ON THE PACIFIC COAST.
CALIF. FISH GAME 39(4):539-552.
- [906] FITCH, J.E. (1958)
OFFSHORE FISHES OF CALIFORNIA.
CALIF.DEPT.FISH GAME, BOOKLET: 80 PP.
- [907] FITCH, J.E. (1964)
SEBASTODES PHILLIPSI, A NEW SCORPAENID FISH FROM
CALIFORNIA WATERS. COPEIA 1964(9):525-529.
- [908] FITCH, J.E.,
LAVENBURG, R.J. (1971)
MARINE FOOD AND GAME FISHES OF CALIFORNIA.
CALIF.NAT.HIST.GUIDES, UNIV.CALIF.PRESS, BERKELEY
28: 179 PP. ????
- [909] FITCH, J.E.,
REIMER, R.D. (1967)
OTOLITHS AND OTHER FISH REMAINS FROM A LONG BEACH,
CALIFORNIA, PLIOCENE DEPOSIT. BULL.SOUTH.CALIF.
ACAD.SCI. 66(2):77-91.
- [910] FITCH, J.E.,
SCHULTZ, S.A. (1978)
SOME RARE AND UNUSUAL OCCURRENCES OF FISHES OFF
CALIFORNIA AND BAJA CALIFORNIA. CALIF.FISH GAME
64(2):74-92.
- [911] FITZPATRICK, C.,
MILLER, R.J. (1979)
REVIEW OF SPawning TIMES AND LOCATIONS FOR SOME
COMMERCIAL FINFISH ON THE NEWFOUNDLAND AND
LABRADOR COASTS. FISH.MAR.SERV.TECH.REP.905:14 PP.
- [912] FLEMING, A.M. (1954)
SUMMARY REPORT OF THE LANDINGS OF GROUND FISH IN
NEWFOUNDLAND BY ALL TYPES OF FISHING BOATS DURING
1953. FISH.RES.BD.CAN.(BIOL.STA., ST.JOHN'S, Nfld.)
CIRC. 1: 9 PP.
- [913] FLEMING, A.M. (1955)
SUMMARY REPORT OF GROUND FISH INVESTIGATIONS FOR
1954: 2: LANDINGS AND FISHING EFFORT OF BOATS
LANDING THEIR CATCHES IN NEWFOUNDLAND IN 1954.
FISH.RES.BD.CAN.(BIOL.STA., ST.JOHN'S, Nfld.)
CIRC. 2: 24 PP.
- [914] FLEMING, A.M. (1956)
SUMMARY REPORT OF GROUND FISH INVESTIGATIONS FOR
1955: 2: LANDINGS AND FISHING EFFORT OF BOATS
LANDING THEIR CATCHES IN NEWFOUNDLAND IN 1955.
FISH.RES.BD.CAN.(BIOL.STA., ST.JOHN'S, Nfld.)
CIRC. 3: 58 PP.

- [915] FLEMING, A.M. (1959)
COMMERCIAL GROUND FISH FISHERY IN NEWFOUNDLAND,
1958. IN: SUMMARY REPORT ON FISHERY INVESTIGATIONS
AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING
1958. (A.M.FLEMING, ED.) CIRC.FISH.RES.BD.CAN.,
BIOL.STA.ST.JOHN'S, Nfld. 6:19-27.
- [916] FLEMING, A.M. (ED.) (1960)
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1959.
CIRC.FISH.RES.BD.CAN., BIOL.STA.ST.JOHN'S, Nfld.
7: 36 PP.
- [917] FLEMING, A.M. (1964)
FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN
NEWFOUNDLAND 1963. CIRC.FISH.RES.BD.CAN., BIOL.STA.
ST.JOHN'S, Nfld.: 42 PP.
- [918] FLEMING, A.M. (1967)
FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN
NEWFOUNDLAND, 1967. FISH.RES.BD.CAN., BIOL.STAT.,
ST.JOHN'S, Nfld., CIRC. 15: 44 PP.
- [919] FLEMING, A.M.,
PINHORN, A.T. (1966)
NEWFOUNDLAND GROUND FISH LANDINGS, 1965. IN:
FISHERY INVESTIGATIONS, GROUND FISH LANDINGS:
NEWFOUNDLAND 1965. (A.M.FLEMING, ED.) CIRC.FISH.RES.
BD.CAN., BIOL.STA.ST.JOHN'S, Nfld. 13:51-57.
- [920] FLEMING, A.M.,
PINHORN, A.T. (1967)
COMMERCIAL GROUND FISH STATISTICS. IN: FISHERY
INVESTIGATIONS, GROUND FISH LANDINGS: NEWFOUNDLAND
1966. (A.M.FLEMING, ED.) CIRC.FISH.RES.BD.CAN.,
BIOL.STA.ST.JOHN'S, Nfld. 14:41-47.
- [921] FLEMING, A.M.,
PINHORN, A.T. (1969)
COMMERCIAL GROUND FISH STATISTICS. IN: FISHERY
INVESTIGATIONS, GROUND FISH LANDINGS: NEWFOUNDLAND
1968. (A.M.FLEMING, ED.) CIRC.FISH.RES.BD.CAN.,
BIOL.STA.ST.JOHN'S, Nfld. 16:27-35.
- [922] FLEMING, A.M.,
PROUSE, M.E. (1957)
SUMMARY REPORT OF GROUND FISH INVESTIGATIONS FOR
1956. CIRC.FISH.RES.BD.CAN., BIOL.STA.ST.JOHN'S,
Nfld. 4: 15 PP.
- [923] FLEMING, A.M.,
PROUSE, M.E. (1957)
GROUND FISH LANDINGS IN NEWFOUNDLAND, 1956. CIRC.
FISH.RES.BD.CAN., BIOL.STA.ST.JOHN'S, Nfld. 4:10 PP.
- [924] FLEMING, A.M.,
PROUSE, M.E. (1958)
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1957.
CIRC.FISH.RES.BD.CAN., BIOL.STA.ST.JOHN'S, Nfld.
5: 41 PP.
- [925] FLEMING, J. (1828)
A HISTORY OF BRITISH ANIMALS. EDINBURGH.
- [926] FLEMING, J. (1842)
HISTORY OF BRITISH ANIMALS. (EDN. 2) DUNCAN &
MALCOLM, LONDON: 565 PP.
- [927] FLESCHER, D.D. (1980)
GUIDE TO SOME TRAWL-CAUGHT MARINE FISHES FROM
MAINE TO CAPE HATTERAS, NORTH CAROLINA.
NOAA TECH.REP. NMFS CIRC. 431: 35 PP.
- [928] FLUCHTER, J. (1966)
[INVESTIGATIONS ON THE ADAPTATION AND CARE OF
LIVING REDFISH (SEBASTES) IN AQUARIA]. ZOOL.GART.
32(1/2):39-45. (IN GERMAN).
- [929] FOLDA, F. (1931)
MEGALOCOTYLE MARGINATA, A NEW GENUS OF
ECTOPARASITIC TREMATODES FROM THE ROCK FISH.
PUBL.PUGET SOUND BIOL.STA. 6:195-206.
- [930] FOLLETT, W.I. (1952)
ANNOTATED LIST OF FISHES OBTAINED BY THE
CALIFORNIA ACADEMY OF SCIENCES DURING SIX CRUISES
OF THE USS "MULBERRY" CONDUCTED BY THE UNITED
STATES NAVY OFF CENTRAL CALIFORNIA IN 1949 AND
1950. PROC.CALIF.ACAD.SCI., SER.4, 27(16):399-432.
- [931] FOLLETT, W.I. (1971)
BENTHIC FISHES CAST ASHORE BY GIANT WAVES NEAR
POINT JOE, MONTEREY COUNTY, CALIFORNIA.
PROC.CALIF.ACAD.SCI. 37(15):473-488.
- [932] FOLLETT, W.I.,
AINLEY, D.G. (1976)
FISHES COLLECTED BY PIGEON GUILLEMOTS, CEPHUS
COLUMBA (PALLAS), NESTING ON SOUTHEAST FARALLON
ISLAND, CALIFORNIA. CALIF.FISH GAME 62(1):28-31.
- [933] FOLLETT, W.I.,
DEMPSTER, L.J. (1967)
PARTIAL MELANALBINISM IN A SCORPAENID FISH,
SEBASTODES MELANOSTOMUS EIGENMANN AND EIGENMANN,
FROM MONTEREY BAY, CALIFORNIA, WITH SELECTED
REFERENCES TO MELANISM AND ALBINISM IN FISHES.
WASHMANN J.BIOL. 24(2):189-198.

[934] FORD,E. (1937)
VERTEBRAL VARIATION IN TELEOSTEAN FISHES.
J.MAR.BIOL.ASS.U.K. 22:1-60.

[935] FOREST,A., (1981)
MINET,J.P.
ABUNDANCE ESTIMATES OF THE TRAWLABLE RESOURCES
AROUND THE ISLANDS OF SAINT-PIERRE AND MIQUELON
(NAFO SUBDIV 3PS): METHODS USED DURING THE
FRENCH RESEARCH SURVEYS AND DISCUSSION OF SOME
RESULTS. IN: BOTTOM TRAWL SURVEYS. (W.G.DOUBLEDAY
AND D.RIVARD, EDS.) CAN.SPEC.PUBL.FISH.AQUAT.SCI.
58:68-81.

[936] FOREST,A.,
MINET,J.P.,
PERODOU,J.P. (1978)
RESULTS OF GROUND FISH SURVEY OF BAFFIN ISLAND
SHELF (ICNAF STATISTICAL DIVISION OB). ICNAF
RES.DOC. 78/45. SERIAL NO. 5207.

[937] FORRESTER,C.R. (1969)
ESTIMATED ANNUAL CATCHES OF PACIFIC OCEAN PERCH,
BY NATION, 1959-1968. FISH.RES.BD.CAN.MS REP.
1069: 2 PP.

[938] FORRESTER,C.R.,
SMITH,J.E. (1974)
THE TRAWL FISHERY IN THE STRAIT OF GEORGIA AND
VICINITY, 1960-72. FISH.RES.BD.CAN.(PACIFIC BIOL.
STA.,NANAIMO,B.C.)CIRC. 96: 47 PP.

[939] FORRESTER,C.R.,
SMITH,M.S. (1973)
SPECIES COMPOSITION OF ROCKFISH IN CATCHES BY
CANADIAN COMMERCIAL AND RESEARCH VESSELS IN
QUEEN CHARLOTTE SOUND. FISH.RES.BD.CAN.MS REP.
1258: 11 PP.

[940] FOSTER,J.J.,
CAMPBELL,C.M.,
SABIN,G.C.W. (1981)
THE FISH CATCHING PROCESS RELEVANT TO TRAWLS.
IN: BOTTOM TRAWL SURVEYS. (W.G.DOUBLEDAY AND
D.RIVARD, EDS.) CAN.SPEC.PUBL.FISH.AQUAT.SCI. 58:
229-245.

[941] FOURMANGIR,P. (1957)
[TELEOST FISHES IN THE MOZAMBIQUE CHANNEL OFF
MALAGASY]. MEM.INST.SCI.MADAGASCAR,SER.F.OCEANOGR.
1:1-36. (IN FRENCH).

[942] FOWLER,H.W. (1900)
CONTRIBUTIONS TO THE ICHTHYOLOGY OF THE TROPICAL
PACIFIC. PROC.ACAD.SCI.,PHILADELPHIA 1900:493-528.

[943] FOWLER,H.W. (1917)
A COLLECTION OF FOOD FISHES FROM ARGENTINA.
COPEIA 1917:4-5.

[944] FOWLER,H.W. (1923)
RECORDS OF WEST COAST FISHES. PROC.ACAD.NAT.SCI.
PHILADELPHIA 75:279-301.

[945] FOWLER,H.W. (1928)
THE FISHES OF OCEANIA. MEM.BERNICE P.BISHOP MUSEUM
10(3): 540 PP.

[946] FOWLER,H.W. (1934)
FISHES OBTAINED BY MR H W BELL-MARLEY, CHIEFLY IN
NATAL AND ZULULAND IN 1929-1932. PROC.ACAD.SCI.
PHILADELPHIA 86:405-514.

[947] FOWLER,H.W. (1936)
THE MARINE FISHES OF WEST AFRICA, BASED ON THE
COLLECTION OF THE AMERICAN MUSEUM CONGO EXPEDITION
1909-1915. BULL.AMER.MUS.NAT.HIST. 70(2):607-1493.

[948] FOWLER,H.W. (1937)
NOTES ON FISHES FROM THE GULF STREAM AND THE NEW
JERSEY COAST. PROC.ACAD.NAT.SCI.PHILADELPHIA 89:
297-308.

[949] FOWLER,H.W. (1938)
DESCRIPTIONS OF NEW FISHES OBTAINED BY THE UNITED
STATES BUREAU OF FISHERIES STEAMER "ALBATROSS",
CHIEFLY IN PHILIPPINE SEAS AND ADJACENT WATERS.
PROC.U.S.NAT.MUS. 85:31-135.

[950] FOWLER,H.W. (1943)
NOTES AND DESCRIPTIONS OF NEW OR LITTLE-KNOWN
FISHES FROM URUGUAY. PROC.ACAD.NAT.SCI.
PHILADELPHIA 95:311-334.

[951] FRAIDENBURG,M. (1976)
THE 1974 RECREATIONAL FISHERIES AT FOUR JETTY AND
BREAKWATER SITES IN THE GRAY'S HARBOR AND
COLUMBIA RIVER MOUTH AREAS. WASHINGTON DEPT.FISH.,
TECH.REP. 18: 12 PP.

[952] FRAIDENBURG,M. (1976)
JETTY FISHING IN THE GRAY'S HARBOR-COLUMBIA RIVER
AREAS OF WASHINGTON. WASHINGTON DEPT.FISH.
INFORMATION BOOKLET 4.

[953] FRAIDENBURG,M. (1978)
WASHINGTON COASTAL ROCKFISH ASSESSMENT. WASH.DEPT.
FISH.,OLYMPIA,WASHINGTON: 25 PP.

- [954] FRAIDENBURG, M.E. (1980)
YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS, LENGTH
AND AGE COMPOSITION OFF CALIFORNIA, OREGON AND
WASHINGTON IN 1977. MAR.FISH.REV. 42(3-4):54-56.
- [955] FRAIDENBURG, M.E. (1980)
BIOLOGICAL STATISTICS OF YELLOWTAIL ROCKFISH IN
THE NORTHEAST PACIFIC. WASH.DEP.FISH.TECH.REP.
55: 64 PP. ?????
- [956] FRAIDENBURG, M.E. (1981)
FIRST ESTIMATES OF NATURAL MORTALITY FOR YELLOW
TAIL ROCKFISH. TRANS.AM.FISH.SOC. 110(4):551-553.
- [957] FRAIDENBURG, M.,
SMITH, J.E.,
BARSS, W.H.,
JOW, T. (1977)
MINIMUM ESTIMATES OF THE ALL NATION REMOVALS,
NORTH AMERICAN TRAWL SPECIES COMPOSITION AND CPUE
FOR "OTHER ROCKFISH" IN THE NORTHEASTERN PACIFIC
OCEAN. WASH.DEPT.FISH.TECH.REP. 34:1-31. ?????
- [958] FRANK, K.T.,
LEGGETT, W.C. (1982)
COASTAL WATER MASS REPLACEMENT: ITS EFFECT ON
ZOOPLANKTON DYNAMICS AND THE PREDATOR-PREY
COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS
VILLOSUS). CAN.J.FISH.AQUAT.SCI. 39(7):991-1003.
- [959] FRANK, K.T.,
LEGGETT, W.C. (1983)
MULTISPECIES LARVAL FISH ASSOCIATIONS: ACCIDENT
OR ADAPTATION?. CAN.J.FISH.AQUAT.SCI. 40(6):
754-762.
- [960] FRANZ, V. (1910)
[THE JAPANESE BONY FISHES OF SAMMLUNGEN HARBOUR
AND DOFLEIN]. ABHANDL.BAYER ACAD.WISS., MATH.-PHYS.
KLASSE, SUPPL. 4, 1. (IN GERMAN).
- [961] FRASER, C.M. (1920)
COPEPODS PARASITIC ON FISH FROM THE VANCOUVER
ISLAND REGION. PROC.TRANS.ROY.SOC.CANADA., SER. 3,
13(5):45-67.
- [962] FRASER, C.M. (1923)
ICHTHYOLOGICAL NOTES. CONTRIB.CAN.BIOL., NS.,
1(14):287-295.
- [963] FRASER, D.I.,
MANNAN, A.,
DYER, W.J. (1962)
PROXIMATE COMPOSITION OF CANADIAN ATLANTIC FISH:
III: SECTIONAL DIFFERENCES IN THE FLESH OF A
SPECIES OF CHONDROSTEI, ONE OF CHIMAERAE, AND OF
SOME MISCELLANEOUS TELEOSTS. J.FISH.RES.BD.CAN.
18(6):893-905.
- [964] FRASER, D.I.,
SIMPSON, S.G.,
DYER, W.J. (1968)
VERY RAPID ACCUMULATION OF HYPOXANTHINE IN THE
MUSCLE OF REDFISH STORED IN ICE. J.FISH.RES.BD.
CAN. 25(4):817-821.
- [965] FRASER, J.H. (1972)
INTRODUCTION TO PLANKTON. ANN.BIOL. 27:58.
- [966] FREDERIKHSEN, A.V. (1977)
[IDENTIFICATION OF SPECIES OF ROCKFISH (GENUS
SEBASTES) FROM BONES FOUND IN THE STOMACH
OF A SPERM WHALE (PHYSETER CATODON L.)].
VOPR.IKTOL. 17(3):548-552. (IN RUSSIAN).
- [967] FREDERIKHSEN, A.V. (1977)
IDENTIFICATION OF SPECIES OF THE GENUS SEBASTES
FROM BONES FOUND IN THE STOMACH OF THE SPERMWHALE
(PHYSETER CATODON). J.ICHTHYOL. 17(3):483-487.
- [968] FREEMAN, H.C.,
HORNE, D.A.,
MCTAGUE, B.,
MCMENEMY, M. (1974)
MERCURY IN SOME CANADIAN ATLANTIC COAST FISH AND
SHELLFISH. J.FISH.RES.BD.CAN. 31:369-372.
- [969] FREIHOFFER, W.C. (1963)
PATTERNS OF THE RAMUS LATERALIS ACCESSORIUS AND
THEIR SYSTEMATIC SIGNIFICANCE IN TELEOSTEAN
FISHES. STANFORD ICHTHYOL.BULL. 9(2):80-189.
- [970] FRENCH, R.,
NELSON, R.,
WALL, J. (1981)
THE FOREIGN FISHERIES OFF WASHINGTON, OREGON, AND
CALIFORNIA, 1977-78. MAR.FISH.REV. 43(5):36-44.

- [971] FRENCH,R.,
NELSON,R.,
WALL,J.,
HENNICK,D. (1978)
DATA FROM THE OBSERVATIONS OF FOREIGN FISHING
FLEETS OFF THE COAST OF CALIFORNIA, OREGON AND
WASHINGTON, 1977. PROCESSED REP., NORTHWEST AND
ALASKA FISHERIES CENTER, NMFS, NOAA: 21 PP.
- [972] FREUND,K. (1958)
[THE FISH OF THE LABRADOR AREA].
FISCHER. 1(5):18-20. (IN GERMAN).
- [973] FREUND,K. (1961)
SOME OBSERVATIONS ON THE REDFISH OF THE LABRADOR
REGION. ICNAF SPEC.PUB. 3:140-141.
- [974] FREY,H.W. (ED.) (1971)
CALIFORNIA'S LIVING MARINE RESOURCES AND THEIR
UTILIZATION. CALIF.DEPT.FISH GAME: 143 PP.
- [975] FRICKE,H.,
DEHLENSCHLAEGE,R. (1983)
[CHANGES IN LIPID CLASS COMPOSITION OF HOMOGENIZED
REDFISH FILLET (SEBASTES MARINUS L) DURING FROZEN
STORAGE AT -12 DEGREE C AS MONITORED BY HPLC].
FETTE,SEIFEN,ANSTRICH. 85(12):474-476. (IN GERMAN
WITH ENGLISH SUMMARY).
- [976] FRIDRIKSSON,A. (1940)
[FISKIDEILDAR STUDIES 1937-1939].
RIT FISKIDEILDAR 1940(1). (IN ICELANDIC).
- [977] FRIDRIKSSON,A. (1949)
[INVESTIGATIONS CARRIED OUT BY THE FISHERIES
DEPARTMENT OF THE UNIVERSITY RESEARCH INSTITUTE
IN THE YEARS 1937-1939]. ATVINNUDEILD HASKOLANS.
RIT FISKIDEILDAR 1940(1):3-56. (IN GERMAN).
- [978] FRIDRIKSSON,A. (1952)
NOTES ON SEBASTES MARINUS (LINNE) AND THE
ICELANDIC REDFISH FISHERY WEST OF ICELAND.
ANN.BIOL. 8:46-48.
- [979] FRIDRIKSSON,A. (1953)
NOTES ON THE SEBASTES MARINUS (LINNE) AND THE
ICELANDIC REDFISH FISHERY WEST OF ICELAND.
ANN.BIOL. 9:45-47.
- [980] FRIDRIKSSON,A. (1954)
THE SIZE DISTRIBUTION OF REDFISH WEST OF ICELAND
IN 1953. ANN.BIOL. 10:43-44.
- [981] FRIDRIKSSON,A. (1961)
SOME OBSERVATIONS ON REDFISH IN THE ICELANDIC
AREA. ICNAF SPEC.PUB. 3:163-166.
- [982] FRIES,B.F.,
EXSTROM,C.U.,
SUNDERVALL,C.,
SMITT,F.A. (1893)
[A HISTORY OF SCANDANAVIAN FISHES]. (2ND EDN.)
STOCKHOLM. (IN SWEDISH ?).
- [983] FROERMAN,YU.M. (1983)
FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORT-
FINNED SQUID (ILLEX ILLECEBROSUS LESUEUR 1821).
NAFO SCR DOC. 83/IX/82, SERIAL NO. N748: 22 PP.
- [984] FROGLIA,C. (1976)
OBSERVATIONS OF THE FEEDING OF HELICOLENUS
DACTYLOPTERUS (DELAROCHE) (PISCES, SCORPAENIDAE)
IN THE MEDITERRANEAN SEA. RAPP.P.-V.REUN.COMM.INT.
EXPLOR.SCI.MER.MEDITERR. 23(8):47-48.
- [985] FROILAND,O. (1972)
FISHES OF THE FAMILY SCORPAENIDAE FROM CYPRUS,
INCLUDING THREE NEW RECORDS. BULL.SEA FISH.RES.
STN.HAIFA (59):5-16.
- [986] FROILAND,O. (1972)
ON THE IDENTITY OF SEBASTAPISTES TRISTIS
(KLUNZINGER) (PISCES: SCORPAENIDAE).
SENCKENBERGIANA BIOL. 53:357-360.
- [987] FROST,G.A. (1929)
A COMPARITIVE STUDY OF THE OTOLITHS OF THE
NEOPTERYGIAN FISHES (CONTINUED): XIX: ORDER
SCLETOPAREI. ANN.MAG.NAT.HIST.,SER.10, 4:257-264.
- [988] FROST,N. (1938)
SOME FISHES OF NEWFOUNDLAND WATERS (WITH NOTES ON
THE DISTRIBUTION OF EGGS AND LARVAE). NFLD.DEPT.
NAT.RES.,RES.BULL. (4): 16 PP.
- [989] FRYD,C. (1901)
[FISH OTOLITHS IN RELATION TO IMPORTANCE FOR
SYSTEMATICS AND AGING]. INAUGURAL-DISSERTATION,
UNIV.KIEL. (IN GERMAN).
- [990] FRYDENBERG,O.,
SIMONSEN,V. (1973)
GENETICS OF ZOARCES VIVIPARUS POPULATIONS: PART 5:
AMOUNT OF PROTEIN POLYMORPHISM AND DEGREE OF
GENETIC HETEROZYGOSITY. HEREDITAS 75(2):221-232.

- [991] FUERTES, J.R. (1975)
OBSERVATIONS ON BOARD A SPANISH PAIR TRAWLER IN
SUBAREA 1 OF THE ICHAF AREA. ICHAF RES.DOC. 75/21.
SERIAL NO. 3475.
- [992] FUJITA, S. (1957)
[ON THE LARVAL STAGES OF A SCORPAENID FISH,
SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT)].
JAP. J. ICHTH. 6:91-93. (IN JAPANESE WITH ENGLISH
SUMMARY).
- [993] FUJITA, S. (1958)
[ON THE EGG DEVELOPMENT AND LARVAL STAGES OF A
VIVIPAROUS SCORPAENID FISH, SEBASTES OBLONGUS
GUNTHER]. BULL. JAP. SOC. SCI. FISH. 24:475-479.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [994] FUJITA, S. (1959)
[ON THE EGG DEVELOPMENT OF A VIVIPAROUS SCORPAENID
FISH, SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT)].
JAP. ASSOC. ZOOLOG. GARD. AQUAR. 1(2):42-43.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [995] FUKATAKI, H. (1963)
[PELagic EGG BALLOONS FROM THE WESTERN NORTH
PACIFIC REFERABLE TO SEBASTOLOBUS MACROCHIR
(GUNTHER)]. BULL. JAP. SEA REG. FISH. RES. LAB.
11:91-100. (IN JAPANESE WITH ENGLISH SUMMARY).
- [996] FULTON, T.W. (1901)
ICHTHYOLOGICAL NOTES 19. ANN. REP. FISH. BOARD
SCOTLAND 1901:282-291.
- [997] FURSA, T.I. (1969)
QUANTITATIVE AND QUALITATIVE CHARACTERISTICS OF
THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF
HINDUSTAN. PROBL. ICHTHYOL. 9:394-403.
- [998] FURSA, T.I. (1969)
[QUANTITATIVE AND QUALITATIVE CHARACTERISTICS OF
THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF
HINDUSTAN]. VOP. IKHTIOL. 9:497-507. (IN RUSSIAN).
- [999] FUSE, S. (1962)
[THE ANIMAL COMMUNITY IN THE ZOSTERA BELT].
PHYSIOL. AND ECOL. 11(1). (IN JAPANESE?).
- [1000] GABRIEL, W.L.,
TYLER, A.V. (1980)
PRELIMINARY ANALYSIS OF PACIFIC COAST DEMERSAL
FISH ASSEMBLAGES. MAR. FISH. REV. 42(3-4):83-88.
- [1001] GAEMERS, P.A.M. (1972)
OTOLITHS FROM THE TYPE LOCALITY OF THE SANDS
OF BERG (MIDDLE OLIGOCENE) AT BERG, BELGIUM.
MEDEDELINGEN WKSRP. TERT. KWART. GEOL. 9(3-4):73-75.
- [1002] GAEVSKAYA, A.V. (1984)
[THE COPEPOD SPHYRION LUMPI (KROEYER) AS A
BIOLOGICAL LABEL IN THE POPULATION STUDIES OF DEEP
SEA REDFISH]. IN: [INTRASPECIFIC DIFFERENTIATION IN
MARINE COMMERCIAL FISHES AND INVERTEBRATES]:
90 - 99. (IN RUSSIAN WITH ENGLISH SUMMARY).
- [1003] GAEVSKAYA, A.V.,
KOVALEVA, A.A. (1984)
[COPEPODA OF THE GENUS SPHYRION SPHYRIIDAE IN
ATLANTIC FISH]. GIDROBIOLOG. ZH. 20(1):41-45.
(IN RUSSIAN).
- [1004] GAEVSKAYA, A.V.,
UMNOVA, B.A. (1977)
[ON THE PARASITE FAUNA OF THE PRINCIPLE COMMERCIAL
FISHES OF THE NORTHWEST ATLANTIC]. BIOL. MORYA
(VLADIVOSTOK) 4:40-48. (IN RUSSIAN).
- [1005] GAIMARD, M.P. (1844)
[VOYAGE TO ICELAND AND GREENLAND: ATLAS].
(NO BIBLIOGRAPHIC INFORMATION GIVEN). (IN FRENCH).
- [1006] GANOWIAK, Z. (1971)
[PARASITIC NEMATODES OF MARINE FISH AS A PROBLEM
FOR SANITARY ASSESSMENT]. BIUL. SLUZBY. SANIT.
EPIDEMIOLOG. WOJEWODZTWA. KATCKIEGO. 15(2):187-190.
(IN POLISH).
- [1007] GANOWIAK, Z. (1972)
[INFECTION OF THE NORWAY HADDOCK (SEBASTES
MARINUS) WITH THE PARASITIC COPEPODS (COPEPODA)
SPHYRION LUMPI]. BIUL. SLUZBY. SANIT. EPIDEMIOLOG.
WOJEWODZTWA. KATOWICKIEGO. 16(1):105-108.
(IN POLISH).
- [1008] GARMAN, S. (1899)
REPORTS ON AN EXPLORATION OFF THE WEST COASTS OF
MEXICO, CENTRAL AND SOUTH AMERICA, AND OFF THE
GALAPAGOS ISLANDS, IN CHARGE OF ALEXANDER AGASSIZ,
BY THE U S FISH COMMISSION STEAMER "ALBATROSS"
DURING 1891, LIEUT. COMMANDER Z L TANNER, U S N,
COMMANDING: XXVI: THE FISHES. MEM. MUS. HARVARD 24:
431 PP.
- [1009] GARRETT, T.L. (1980)
CLOSE ENCOUNTER OF A FORCED KIND: EXPERIMENTAL
EVIDENCE FOR SHELTER DEFENSE BY THE TREEFISH,
SEBASTES SERRICEPS. AMER. ZOOL. 20(4):790.
(ABSTRACT ONLY).

- [1010] GASCON,D.,
MILLER,R.A. (1981)
COLONIZATION BY NEARSHORE FISH ON SMALL ARTIFICIAL
REEFS IN BARKLEY SOUND BRITISH-COLUMBIA CANADA.
CAN.J.ZOOL. 59(9):1635-1646.
- [1011] GASCON,D.,
MILLER,R.A. (1982)
SPACE UTILIZATION IN A COMMUNITY OF TEMPERATE
REEF FISHES INHABITING SMALL EXPERIMENTAL
ARTIFICIAL REEFS. CAN.J.ZOOL. 60(5):798-806.
- [1012] GATES,D.E.,
FREY,H.W. (1974)
DESIGNATED COMMON NAMES OF CERTAIN MARINE
ORGANISMS OF CALIFORNIA. CALIF.DEPT.FISH GAME,
FISH BULL. 161: 55-90.
- [1013] GAVARIS,C.A. (1979)
FLEMISH CAP REDFISH ASSESMENT. ICNAF RES.DOC.
79/VI/62. SERIAL NO.5403.
- [1014] GAVARIS,C.A. (1979)
AN ASSESSMENT OF SUBAREA 2 + DIVISION 3K
REDFISH. CAFSAC RES.DOC. 79/33.
- [1015] GAVARIS,C.A. (1980)
ASSESSMENT OF REDFISH IN DIVISION 3D.
CAFSAC RES.DOC. 80/26.
- [1016] GAVARIS,C.A. (1980)
AN UPDATE OF THE FLEMISH CAP REDFISH ASSESSMENT.
NAFO SCR DOC.80/VI/88. SERIAL NO. N142.
- [1017] GAVARIS,C.A. (1981)
AN ASSESSMENT OF REDFISH IN SUBAREA 2 + DIVISION
3K. CAFSAC RES.DOC.81/50: 15 PP.
- [1018] GAVARIS,C.A. (1981)
AN ASSESSMENT OF REDFISH IN DIVISION 3D.
CAFSAC RES.DOC. 81/38.
- [1019] GAVARIS,C.A. (1981)
AN ASSESSMENT OF REDFISH ON THE FLEMISH CAP.
NAFO SCR DOC. 81/VI/53,SERIAL NO. N337: 7 PP.
- [1020] GAVARIS,C.A. (1982)
AN ASSESSMENT OF REDFISH ON THE FLEMISH CAP.
NAFO SCR DOC. 82/VI/58, SERIAL NO. N551: 9 PP.
- [1021] GAVARIS,C.A. (1982)
UPDATE OF DIVISION 3D REDFISH ASSESSMENT.
CAFSAC RES.DOC. 82/26: 8 PP.
- [1022] GAVARIS,C.A.,
ATKINSON,D.B. (1982)
AN ASSESSMENT OF REDFISH IN SUBAREA 2 + DIVISION
3K. CAFSAC RES.DOC.82/31: 18 PP.
- [1023] GAVARIS,C.A.,
ATKINSON,D.B. (1982)
ASSESSMENT OF REDFISH IN DIVISIONS 4RST.
CAFSAC RES.DOC. 82/30: 24 PP.
- [1024] GAVARIS,C.A.,
LEGGE,W.E. (1981)
DISTRIBUTION AND ABUNDANCE OF SMALL REDFISH ON THE
FLEMISH CAP. NAFO SCR DOC. 81/IX/119, SERIAL NO.
N425: 12 PP.
- [1025] GAVARIS,C.A.,
MCKONE,W.D. (1980)
AN ASSESSMENT OF SUBAREA 2 + DIVISION 3K REDFISH.
CAFSAC RES.DOC. 80/25.
- [1026] GEORGE-NASCIMENTO,M.,
CARVAJAL,J. (1980)
(NEW HOST RECORDS OF ANISAKID NEMATODES FROM
CHILEAN MARINE FAUNA). BOL.CHIL.PARASITOL.
35(1-2):15-18. (IN SPANISH WITH ENGLISH SUMMARY).
- [1027] GILBERT,C.H. (1890)
SCIENTIFIC RESULTS OF EXPLORATIONS BY THE US FISH
COMMISSION STEAMER "ALBATROSS": NO 12:
PRELIMINARY REPORT ON THE FISHES COLLECTED BY
THE STEAMER "ALBATROSS" ON THE PACIFIC COAST OF
NORTH AMERICA DURING THE YEAR 1889, WITH
DESCRIPTIONS OF TWELVE NEW GENERA AND NINETY-TWO
NEW SPECIES. PROC.U.S.NATL.MUS. 13(797):49-126.
- [1028] GILBERT,C.H. (1895)
THE ICHTHYOLOGICAL COLLECTIONS OF THE STEAMER
ALBATROSS DURING THE YEARS 1890 AND 1891.
U.S.COMM.FOR FISH AND FISH.,REP.COMM.FOR 1893:
393-476.
- [1029] GILBERT,C.H. (1897)
DESCRIPTIONS OF TWENTY-TWO NEW SPECIES OF FISHES
COLLECTED BY THE STEAMER ALBATROSS,OF THE UNITED
STATES FISH COMMISSION. PROC.U.S.NATL.MUS.
19:437-457.
- [1030] GILBERT,C.H. (1899)
REPORT ON FISHES OBTAINED BY THE STEAMER
ALBATROSS IN THE VICINITY OF SANTA CATALINA
ISLAND, MONTEREY BAY. U.S.COMM.FISH
FISH.,REP.FOR 1898:23-29.

- [1031] GILBERT, C.H. (1905)
THE DEEP-SEA FISHES OF THE HAWAIIAN ISLANDS.
IN: THE AQUATIC RESOURCES OF THE HAWAIIAN ISLANDS.
BULL.U.S.BUR.FISH. 23(2):575-713.
- [1032] GILBERT, C.H. (1915)
FISHES COLLECTED BY THE UNITED STATES FISHERIES
STEAMER ALBATROSS IN SOUTHERN CALIFORNIA IN 1904.
PROC.U.S.NAT.MUS. 48:305-380.
- [1033] GILCHRIST, J.D.F. (1902)
CATALOGUE OF FISHES RECORDED FROM SOUTH AFRICA.
MAR.INVEST.S.AFRICA 1(6):97-179.
- [1034] GILL, T.N. (1861)
NOTES ON SOME GENERA OF FISHES OF THE WESTERN
COAST OF NORTH AMERICA. PROC.ACAD.NAT.SCI.
PHILADELPHIA 13:164-168.
- [1035] GILL, T.N. (1862)
NOTE ON SOME GENERA OF FISHES OF WESTERN NORTH
AMERICA. PROC.ACAD.NAT.SCI.PHILADELPHIA 1862:
329-333.
- [1036] GILL, T.N. (1862)
NOTE ON SOME RECENT ADDITIONS TO THE
ICHTHYOLOGICAL FAUNA OF MASSACHUSETTS.
PROC.ACAD.NAT.SCI.PHILADELPHIA 1862:332-333.
- [1037] GILL, T.N. (1864)
NOTE ON THE SPECIES OF SEBASTES OF THE EASTERN
COAST OF NORTH AMERICA. PROC.ACAD.NAT.SCI.
PHILADELPHIA 1863:333-335.
- [1038] GILL, T.N. (1865)
CRITICAL REMARKS ON THE GENERA SEBASTES AND
SEBASTODES OF AYRES. PROC.ACAD.NAT.SCI.
PHILADELPHIA 16:145-147.
- [1039] GILL, T.N. (1865)
SYNOPSIS OF THE FISHES OF THE GULF OF ST LAWRENCE
AND BAY OF FUNDY. CAN.NAT.AND GEOL.,
NEW SER. 2:244-266.
- [1040] GILL, T.N. (1905)
THE SCORPAENID FISH, NEOSEBASTES ENTAXIS, AS THE
TYPE OF A DISTINCT GENUS. PROC.U.S.NUS. 28:219-220
- [1041] GINSBURG, I. (1953)
WESTERN ATLANTIC SCORPIONFISHES. SMITHSON.MISC.
COLL. 121(8): 103 PP.
- [1042] GIRARD, C. (1854)
DESCRIPTION OF NEW FISHES COLLECTED BY DR A L
HEERMANN, NATURALIST ATTACHED TO THE SURVEY OF THE
PACIFIC RAILROAD ROUTE, UNDER LIEUTENANT R S
WILLIAMSON, USA. PROC.ACAD.NAT.SCI.PHILADELPHIA
7:129-140.
- [1043] GIRARD, C. (1854)
OBSERVATIONS UPON A COLLECTION OF FISHES MADE ON
THE PACIFIC COAST OF THE UNITED STATES, BY LIEUT
W P TROWBRIDGE, USA, FOR THE MUSEUM OF THE
SMITHSONIAN INSTITUTION. PROC.ACAD.NAT.SCI.
PHILADELPHIA 7:142-156.
- [1044] GIRARD, C. (1856)
CONTRIBUTION TO THE ICHTHYOLOGY OF THE WESTERN
COAST OF THE UNITED STATES FROM SPECIMENS IN THE
MUSEUM OF THE SMITHSONIAN INSTITUTION. PROC.ACAD.
SCI.PHILADELPHIA 8:131-137.
- [1045] GIRARD, C. (1858)
FISHES. IN: EXPLORATIONS AND SURVEYS FOR A
RAILROAD ROUTE FROM THE MISSISSIPPI RIVER TO
THE PACIFIC OCEAN, 1853-1856. 10(4): 400 PP
+ PLATES 7-17. ?????
- [1046] GJOSAETER, J.,
MIDTTUN, L.,
MONSTAD, T.,
NAKKEN, O.,
SMEDSTAD, O.M.,
SAETRE, R.,
ULLTANG, O. (1972)
INVESTIGATIONS ON FISH DISTRIBUTION AND ABUNDANCE
IN THE BARENTS SEA AND OFF SPITSBERGEN IN AUGUST
TO SEPTEMBER 1972. FISKEN.OG.HAVET. 1972(3):71-82.
- [1047] GLANVILLE, A. (1956)
FISHING OFF NEWFOUNDLAND: REDFISH ARE OCEAN PERCH
IN MID-WEST MARKETS. FISHING NEWS, LONDON(2249):10.
- [1048] GLOVER, R.S. (1962)
CONTINUOUS PLANKTON RECORDERS: PRELIMINARY NOTES
ON SAMPLING BETWEEN ST JOHN'S, NEWFOUNDLAND AND
BOSTON, MASSACHUSETTS. ICNAF REDBOOK 1962(3):47-55.
- [1049] GLOVER, R.S.,
ROBINSON, G.A. (1963)
THE CONTINUOUS PLANKTON RECORDER SURVEY- PLANKTON
IN THE IRMINGER SEA REGION DURING 1963. ANN.BIOL.
20:84-85.

- [1050] GLOVER, R.S.,
ROBINSON, G.A. (1968)
CONTINUOUS PLANKTON RECORDS DURING THE NORTHWESTLANT
SURVEYS, 1963 -- ZOOPLANKTON. ICNAF SP.PUB. 7:
123-126.
- [1051] Gmelin, J.F. (1788)
[LINNAEUS] SYSTEMA NATURAE: THIRTEENTH EDITION --
EDITED BY J.F. Gmelin. LIPSIAE 1(3):1126-1516.
(IN LATIN).
- [1052] GOLDEN, J.T.,
DEMORY, R.L.,
BARSS, W.H. (1980)
ABUNDANCE, SIZE AND AGE COMPOSITION, AND GROWTH
OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS,
SAMPLED DURING 1977. MAR.FISH.REV. 42(3-4):41-47.
- [1053] GOODCHILD, H.H. (1924)
SOME OBSERVATIONS ON THE REPRODUCTION OF SEBASTES
NORVEGICUS (ASCANIUS). FISH.INVEST., LONDON,
SER. 2, 7(2), APP. II: 21-22.
- [1054] GOODE, G.B. (ED.) (1884)
THE FISHERIES AND FISHERY INDUSTRIES OF THE UNITED
STATES: SECTION I: NATURAL HISTORY OF USEFUL
AQUATIC ANIMALS: TEXT. U.S.COMM.FISH.,
WASHINGTON: XXXIV+895 PP.
- [1055] GOODE, G.B. (ED.) (1884)
THE FISHERIES AND FISHERY INDUSTRIES OF THE UNITED
STATES: SECTION I: NATURAL HISTORY OF USEFUL
AQUATIC ANIMALS: PLATES. U.S.COMM.FISH.,
WASHINGTON: XX+840 PP.
- [1056] GOODE, G.B.,
BEAN, T.H. (1883)
REPORT ON THE FISHES. IN: REPORTS ON THE RESULTS
OF DREDGING, UNDER THE SUPERVISION OF ALEXANDER
AGASSIZ, ON THE EAST COAST OF THE UNITED STATES,
DURING THE SUMMER OF 1880, BY THE U.S. COAST SURVEY
STEAMER "BLAKE", COMMANDER J.R. BARTLETT, U.S.N.,
COMMANDING. BULL.MUS.COMP.ZOOL., HARVARD 10(5):
193-226.
- [1057] GOODE, G.B.,
BEAN, T.H. (1895)
OCEANIC ICHTHYOLOGY, A TREATISE ON THE DEEP SEA,
AND PELAGIC FISHES OF THE WORLD, BASED CHIEFLY
UPON THE COLLECTIONS MADE BY THE STEAMERS "BLAKE",
"ALBATROSS" AND "FISHHAWK" IN THE NORTHWESTERN
ATLANTIC. SPEC.BULL.U.S.NATL.MUS. 35: 529 PP.
- [1058] GOODE, G.B.,
BEAN, T.H. (1896)
OCEANIC ICHTHYOLOGY; A TREATISE ON THE DEEP SEA;
AND PELAGIC FISHES OF THE WORLD, BASED CHIEFLY
UPON THE COLLECTIONS MADE BY THE STEAMERS "BLAKE",
"ALBATROSS" AND "FISHHAWK" IN THE NORTHWESTERN
ATLANTIC. MEM.MUS.COMP.ZOOL., HARVARD COLL.,
22: 553 PP.
- [1059] GOSLINE, W.A. (1965)
VERTICAL ZONATION OF INSHORE FISHES IN THE WATER
LAYERS OF THE HAWAIIAN ISLANDS. ECOLOGY 46(6):
823-831.
- [1060] GOSLINE, W.A.,
BROCK, V.E. (1960)
HANDBOOK OF HAWAIIAN FISHES.
HAWAII PRESS, HONOLULU: 372 PP.
- [1061] GOTSHALL, D.W. (1964)
INCREASING TAGGED ROCKFISH (GENUS SEBASTODES)
SURVIVAL BY DEFLATING THE SWIM BLADDER. CALIF.
FISH GAME 50(4):253-260.
- [1062] GOTSHALL, D.W. (1969)
A TAGGING STUDY OF THE BLUE ROCKFISH, SEBASTODES
MYSTINUS. M.S.THESIS, HUMBOLDT STATE UNIV.,
CALIFORNIA.
- [1063] GOTSHALL, D.W.,
BARNHART, R.A.,
ALLEN, G.H. (1980)
AN ANNOTATED CHECKLIST OF FISHES FROM HUMBOLDT
BAY, CALIFORNIA. CALIF.FISH GAME 66(4):220-232.
- [1064] GOTSHALL, D.W.,
SMITH, J.G.,
HOLBERT, A. (1965)
FOOD OF THE BLUE ROCKFISH, SEBASTODES MYSTINUS.
CALIF.FISH GAME 51(3):147-162.
- [1065] GOWAN, R.E. (1983)
POPULATION DYNAMICS AND EXPLOITATION RATES OF
ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND,
WASHINGTON. PH.D. THESIS, UNIV. WASHINGTON,
SEATTLE: 112 PP.
- [1066] GOWAN, R.E. (1983)
POPULATION DYNAMICS AND EXPLOITATION RATES OF
ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND,
WASHINGTON. DISS.ABST.INT.PT.B.-SCI.& ENG. 43(12)
PT.1: 112 PP.

- [1067] GRAHAM, H.W. (1953)
UNITED STATES RESEARCH IN CONVENTION AREA DURING
1952. ICNAF ANNU.PROC. 3:49-51.
- [1068] GRAHAM, H.W. (1954)
UNITED STATES RESEARCH IN CONVENTION AREA DURING
1953. ICNAF ANNU.PROC. 4:56-59.
- [1069] GRAHAM, H.W. (1956)
UNITED STATES RESEARCH, 1955: SUBAREA 5. ICNAF
ANNU.PROC. 6:64-67.
- [1070] GRAHAM, H.W. (1957)
UNITED STATES RESEARCH, 1956: SUBAREA 5. ICNAF
ANNU.PROC. 7:63-66.
- [1071] GRAHAM, H.W. (1967)
TRENDS IN THE MARINE FISHERIES OF THE CONTINENTAL
SHELF OF THE EASTERN UNITED STATES.
TRANS.AM.FISH.SOC. 67:77-82.
- [1072] GRAHAM, J.J.,
BOYAR, H.C. (1965)
ECOLOGY OF HERRING LARVAE IN THE COASTAL WATERS
OF MAINE. ICNAF SP.PUB. 6:625-634.
- [1073] GRANT, C.J. (1972)
THE BIOLOGY OF THE SOLDIER FISH, GYMNAPISTES
MARMORATUS. AUSTRALIAN J. MARINE FRESHWATER
RES. 23(2):151-163.
- [1074] GRANT, J.J.,
WILSON, K.C.,
GROVER, A.,
TOSSTAD, H.A. (1982)
EARLY DEVELOPMENT OF PENDELTON ARTIFICIAL REEF.
MAR.FISH.REV. 44(6-7):53-60.
- [1075] GRASSE, P.-P. (ED.) (1954)
[TREATISE OF ZOOLOGY: ANATOMY, SYSTEMATICS,
BIOLOGY: VOLUME 12: VERTEBRATES: EMBRYOLOGY;
MAJOR QUESTIONS IN COMPARATIVE ANATOMY;
BIOCHEMICAL CHARACTERISTICS]. MASSON ET CIE
EDITEURS, PARIS: 1145 PP. (IN FRENCH).
- [1076] GRASSE, P.-P. (ED.) (1958)
[TREATISE OF ZOOLOGY: ANATOMY, SYSTEMATICS,
BIOLOGY: VOLUME 13: AGNATHES AND FISHES:
ANATOMY, ETHOLOGY AND SYSTEMATICS]. MASSON ET
CIE EDITEURS, PARIS: 2758 PP. (IN FRENCH).
- [1077] GRAY, J.E. (1854)
CATALOGUE OF FISHES COLLECTED AND DESCRIBED BY
L T GRONOW, NOW IN THE BRITISH MUSEUM.
LONDON: 196 PP.
- [1078] GRAY, J.E. (1868)
NEW BRITISH FISHES. ANN.MAG.NAT.HIST. 1868,
SER.4, 1:312.
- [1079] GREENHOOD, E.C.,
MACKETT, D.J. (1967)
THE CALIFORNIA MARINE FISH CATCH FOR 1965.
CALIF.DEPT.FISH GAME, FISH.BULL. 135:1-42.
- [1080] GREENWOOD, M.R. (1959)
SHRIMP EXPLORATION IN CENTRAL ALASKAN WATERS BY
M/V 'JOHN N COBB', JULY-AUGUST 1958. COMM.FISH.
REV. 21(7):1-13.
- [1081] GREENWOOD, P.H.,
ROSEN, D.E.,
WEITZMAN, S.H.,
MEYERS, G.S. (1966)
PHYLETIC STUDIES OF TELEOSTEAN FISHES, WITH A
PROVISIONAL CLASSIFICATION OF LIVING FORMS.
BULL.AMER.MUS.NAT.HIST. 131(4):339-456.
- [1082] GREENWOOD, M.R. (1958)
BOTTOM TRAWLING EXPLORATIONS OFF SOUTHEASTERN
ALASKA 1956-1957. COMM.FISH.REV. 20(12):9-21.
- [1083] GRIFFITH, D.G.DE. (1983)
THE FEBRUARY-APRIL 1983 STOCK ASSESSMENTS --
COMMENTS BY ACFM. ICES-CM-1983/ASSESS:22: 8 PP.
- [1084] GRIFFITH, E. (1834)
THE CLASS PISCES, ARRANGED BY THE BARON CUVIER,
WITH SUPPLEMENTARY ADDITIONS BY EDWARD GRIFFITH -
AND LIEUT-COL CHARLES HAMILTON SMITH. LONDON:
680 PP + 62 PLATES.
(FORMS VOLUME 10 OF: THE ANIMAL KINGDOM...BY THE
BARON CUVIER...WITH ADDITIONAL DESCRIPTIONS OF
SPECIES...BY E.GRIFFITH AND OTHERS).
- [1085] GRIMM, S.,
BARANOWSKI, M. (1979)
DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE ON
FLEMISH CAP IN APRIL 1978. ICES-CM-1979/G:28.
- [1086] GRIMM, S.,
FURTAK, A.,
WYSOCKI, J.,
BARANOWSKI, M. (1980)
DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE
AGAINST THERMAL CONDITIONS ON FLEMISH CAP IN
APRIL 1978. NAFO SCR DOC. 80/VI/62, SERIAL NO.
N101.

- [1087] GRINKOV, E.P., (1958)
ALIMOV, V.D.
[SOME PROBLEMS OF THE TYPE OF SHIP FOR HERRING AND REDFISH FISHING IN THE NORTHERN ATLANTIC WITHOUT A FLOATING BASE]. FISH. IND. MOSCOW 34(4):21-25. (IN RUSSIAN).
- [1088] GRINKOV, YU.S., (1981)
RIKHTER, V.A.
SOME DATA ON DISTRIBUTION OF GROUND FISH AND SHORT-FINNED SQUID ALONG THE OCEANIC SLOPES OF THE SCOTIAN SHELF (DIV 4WX) IN SPRING 1979. NAFO SCR DOC. 81/VI/63, SERIAL NO. N347: 13 PP.
- [1089] GRINOLS, R.B. (1965)
CHECK-LIST OF THE OFFSHORE MARINE FISHES OCCURRING IN THE NORTHEASTERN PACIFIC OCEAN, PRINCIPALLY OFF THE COASTS OF BRITISH COLUMBIA, WASHINGTON, AND OREGON. M.S. THESIS, UNIV. WASHINGTON, SEATTLE: 217 PP.
- [1090] GRITSENKO, O.F. (1963)
[AGE AND GROWTH RATE OF PACIFIC OCEAN PERCH OF THE BERING SEA]. IN: [SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II. TRUDY VNIRO 48: 328-331. (IN RUSSIAN)].
- [1091] GRITSENKO, O.F. (1968)
AGE AND GROWTH RATE OF PACIFIC ROCKFISH OF THE BERING SEA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART 2. CLEARINGHOUSE FED. SCI. TECH. INFORM., SPRINGFIELD, VA., TT67-51203: 328-331.
- [1092] GRONINGER, H.S., (1975)
MILLER, R.
PREPARATION AND AERATION PROPERTIES OF AN ENZYME MODIFIED, SUCCINYLATED FISH PROTEIN. J. FOOD SCI. 40(2):327-330.
- [1093] GROMOVIVUS, L.T. (1963)
[ZOOHYLACII GROMOVIVUS]. LEIDEN: 136 PP. (IN LATIN ?).
- [1094] GROSS, L. (1921)
AN INVESTIGATION INTO THE RATE OF PUTREFACTION IN THE COMMONER FOOD FISH CAUGHT IN AND AROUND PASSAMAQUODDY BAY, NB. CONTRIB. CAN. BIOL. FISH. 1918-1920(9):99-102.
- [1095] GROSSLEIN, M.D. (1973)
MIXTURE OF SPECIES IN SUBAREAS 5 AND 6. ICNAF RES. DOC. 73/9 SERIAL NO. 2911.
- [1096] GROSSLEIN, M.D. (1973)
MIXTURE OF SPECIES IN SUBAREAS 5 AND 6. FAO SP. MTS. RES. DOC. 73/9.
- [1097] GROSSLEIN, M.D., (1973)
BOWMAN, F.
MIXTURE OF SPECIES IN SUBAREAS 5 AND 6. ICNAF REDBOOK 1972(3) 3:163-208.
- [1098] GROSSLEIN, M.D.,
HAHM, W.,
SISSENWINE, M.P. (1979)
STATUS REPORT ON DEVELOPMENT OF A MULTISPECIES MODEL OF FISH POPULATIONS. ICNAF RES. DOC. 79/VI/115, SERIAL NO. 5480.
- [1099] GROSSLEIN, M.D.,
SAUSKAN, V.I. (1970)
USA-USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969. ICNAF REDBOOK 1969(3):159-180.
- [1100] GROSSLEIN, M.D.,
SAUSKAN, V.I. (1970)
USA-USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969. ICNAF RES. DOC. 70/30.
- [1101] GRUBER, D.,
AHLSTROM, E.H.,
MULLIN, M.M. (1982)
DISTRIBUTION OF ICHTHYOPLANKTON IN THE SOUTHERN CALIFORNIA BIGHT. CALCOFI REP. 23:172-179.
- [1102] GULLAND, J.A. (1961)
A NOTE ON THE POPULATION DYNAMICS OF THE REDFISH, WITH SPECIAL REFERENCE TO THE PROBLEM OF AGE DETERMINATION. ICNAF SPEC. PUB. 3:254-257.
- [1103] GULLAND, J.A. (1964)
VARIATIONS IN SELECTION FACTORS AND MESH DIFFERENTIALS. ICNAF MD. 64/44. SERIAL NO. 1339.
- [1104] GULLAND, J.A. (1965)
THE USE OF REDFISH STATISTICAL DATA BY DEPTH ZONES. ICNAF RES. DOC. 65/28. SERIAL NO. 1488.
- [1105] GULLAND, J.A. (1965)
THE USE OF REDFISH STATISTICAL DATA BY DEPTH ZONES. ICNAF REDBOOK 1964(3):164-166.
- [1106] GULLAND, J.A. (1970)
THE FISH RESOURCES OF THE OCEANS. FISHING NEWS BOOKS, WEST BYFLEET, SURREY, ENGLAND. FAO FISH. TECH. PAP. 97: 425 PP.

- [1107] GUNDERSON, D.R. (1969)
PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES
OFF THE NORTHERN WASHINGTON COAST DURING 1969.
WASHINGTON DEPT. FISH., GROUND FISH DATA REP., SER.
NO. 6: 32 PP.
- [1108] GUNDERSON, D.R. (1969)
PACIFIC OCEAN PERCH CRUISES OFF THE NORTHERN
WASHINGTON COAST DURING 1967 AND 1968. WASHINGTON
DEPT. FISH., GROUND FISH DATA REP., SER. NO. 3: 35 PP.
- [1109] GUNDERSON, D.R. (1970)
A NOTE ON TECHNIQUES AND INTENSITY REQUIRED FOR
PACIFIC OCEAN PERCH CATCH SAMPLING. WASHINGTON
DEPT. FISH., FISH. RES. PAP. 3(2):29-35.
- [1110] GUNDERSON, D.R. (1971)
PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES
OFF THE NORTHERN WASHINGTON COAST DURING 1970.
WASHINGTON DEPT. FISH., GROUND FISH DATA REP.,
SER. NO. 10: 27 PP.
- [1111] GUNDERSON, D.R. (1971)
REPRODUCTIVE PATTERNS OF PACIFIC OCEAN PERCH
(SEBASTODES ALUTUS) OFF WASHINGTON AND BRITISH
COLUMBIA AND THEIR RELATION TO BATHYMETRIC
DISTRIBUTION AND SEASONAL ABUNDANCE.
J. FISH. RES. BD. CAN. 28(3):417-425.
- [1112] GUNDERSON, D.R. (1972)
EVIDENCE THAT PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) IN QUEEN CHARLOTTE SOUND FORM AGGREGATIONS
THAT HAVE DIFFERENT BIOLOGICAL CHARACTERISTICS.
J. FISH. RES. BD. CAN. 29(7):1061-1070.
- [1113] GUNDERSON, D.R. (1973)
PACIFIC OCEAN PERCH (SEBASTES ALUTUS) CRUISES
OFF THE NORTHERN WASHINGTON COAST DURING 1971
AND 1972. WASHINGTON DEPT. FISH., GROUND FISH
DATA REP., SER. NO. 17: 26 PP.
- [1114] GUNDERSON, D.R. (1974)
AVAILABILITY, SIZE COMPOSITION, AGE COMPOSITION
AND GROWTH CHARACTERISTICS OF PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) OFF THE NORTHERN WASHINGTON
COAST DURING 1967-1972. J. FISH. RES. BD. CAN. 31(1):
21-34.
- [1115] GUNDERSON, D.R. (1976)
POPULATION BIOLOGY OF PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) STOCKS IN THE WASHINGTON-
QUEEN CHARLOTTE SOUND REGION, AND THEIR RESPONSE
TO FISHING. PH.D. THESIS, UNIV. WASHINGTON,
SEATTLE, U.S.A.: 140 PP.
- [1116] GUNDERSON, D.R. (1976)
PROCEEDINGS OF THE FIRST ROCKFISH SURVEY
WORKSHOP, JANUARY 20-22, 1976. PROCESSED REP.,
NORTHWEST AND ALASKA FISHERIES CENTER, NMFS,
NOAA: 16 PP. 77777
- [1117] GUNDERSON, D.R. (1977)
POPULATION BIOLOGY OF PACIFIC OCEAN PERCH,
SEBASTES ALUTUS, STOCKS IN THE WASHINGTON-
QUEEN CHARLOTTE SOUND REGION, AND THEIR RESPONSE
TO FISHING. U.S. FISH. BULL. 75(2):369-403.
- [1118] GUNDERSON, D.R. (1978)
RESULTS OF COHORT ANALYSIS FOR PACIFIC OCEAN
PERCH STOCKS OFF BRITISH COLUMBIA, WASHINGTON,
AND OREGON, AND AN EVALUATION OF ALTERNATIVE
REBUILDING STRATEGIES FOR THESE STOCKS. PROCESSED
REP., NORTHWEST AND ALASKA FISHERIES CENTER, NMFS,
NOAA: 20 PP.
- [1119] GUNDERSON, D.R.,
CALLAHAN, P.,
GOINEY, B. (1980)
MATURATION AND FECUNDITY OF FOUR SPECIES OF
SEBASTES. MAR. FISH. REV. 42(3-4):74-79.
- [1120] GUNDERSON, D.R.,
LENARZ, W.H. (1980)
COOPERATIVE SURVEY OF ROCKFISH AND WHITING
RESOURCES OFF CALIFORNIA, WASHINGTON, AND OREGON,
1977: INTRODUCTION. MAR. FISH. REV. 42(3-4):1.
- [1121] GUNDERSON, D.R.,
NELSON, M.O. (1977)
PRELIMINARY REPORT ON AN EXPERIMENTAL ROCKFISH
SURVEY CONDUCTED OFF MONTEREY, CALIFORNIA, AND
IN QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA,
DURING AUGUST-SEPTEMBER 1976. PROCESSED REP.,
NORTHWEST AND ALASKA FISHERIES CENTER, NMFS,
NOAA: 82 PP.
- [1122] GUNDERSON, D.R.,
SAMPLE, T.M. (1978)
DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF
WASHINGTON, OREGON AND CALIFORNIA DURING 1977.
PROCESSED REP., NORTHWEST AND ALASKA FISHERIES
CENTER, NMFS, NOAA: 45 PP.
- [1123] GUNDERSON, D.R.,
SAMPLE, T.M. (1980)
DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF
WASHINGTON, OREGON, AND CALIFORNIA DURING 1977.
MAR. FISH. REV. 42(3-4):2-16.

- [1124] GUNDERSON, D.R.,
WESTRHEIM, S.J.,
DEMORY, R.L.,
FRAIDENBURG, M.E. (1977)
THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON,
AND OREGON IN 1974. FISH. MAR. SERV. TECH. REP.
690: 63 PP.
- [1125] GUNTHER, A. (1860)
CATALOGUE OF THE ACANTHOPTERYGIAN FISHES IN THE
COLLECTION OF THE BRITISH MUSEUM. 2: XXI+548 PP.
- [1126] GUNTHER, A. (1868)
REPORT ON A COLLECTION OF FISHES MADE AT ST HELENA
BY J C MELLIS, ESQ. PROC. ZOOLOG. SOC. LONDON 1868:
225-228.
- [1127] GUNTHER, A. (1871)
REPORT ON SEVERAL COLLECTIONS OF FISHES RECENTLY
OBTAINED FOR THE BRITISH MUSEUM. PROC. ZOOLOG. SOC.
LONDON 1871: 652-675.
- [1128] GUNTHER, A. (1873)
ON A COLLECTION OF FISHES FROM CHEFOO, NORTH
CHINA. ANN. MAG. NAT. HIST., SER. 4, 12: 377-380.
- [1129] GUNTHER, A. (1874)
NOTES ON SOME FISHES OBTAINED AT CONSIDERABLE
DEPTH IN THE NORTH ATLANTIC. ANN. MAG. NAT. HIST.
4, SER. 13: 138-139. ?????
- [1130] GUNTHER, A. (1876)
392.
- [1131] GUNTHER, A. (1877)
PRELIMINARY NOTES ON NEW FISHES COLLECTED IN
JAPAN DURING THE EXPEDITION OF HMS CHALLENGER.
ANN. MAG. NAT. HIST., SER. 4, 20: 433-446.
- [1132] GUNTHER, A. (1878)
NOTES ON A COLLECTION OF JAPANESE SEA FISHES.
ANN. MAG. NAT. HIST., SER. 5, 1: 485-497.
- [1133] GUNTHER, A. (1880)
REPORT ON THE SHORE FISHES PROCURED DURING THE
VOYAGE OF HMS CHALLENGER IN THE YEARS 1873-1876.
IN: REPORT ON THE SCIENTIFIC RESULTS OF THE VOYAGE
OF HMS CHALLENGER DURING THE YEARS 1873-76.
ZOOLOGY 1(6): 82 PP + 32 PLATES.
- [1134] GUNTHER, A. (1880)
REPORT ON THE DEEP-SEA FISHES COLLECTED BY HMS
CHALLENGER DURING THE YEARS 1873-76. IN: REPORT
ON THE SCIENTIFIC RESULTS OF THE VOYAGE OF HMS
CHALLENGER DURING THE YEARS 1873-76. ZOOLOGY
22: LXV+335 PP + 73 PLATES.
- [1135] GUNTHER, A. (1889)
DEEP-SEA TRAWLING OFF THE SW COAST OF IRELAND
- FISHES. ANN. MAG. NAT. HIST., SER. 6, 4: 415-420.
- [1136] GUNTHER, A. (1889)
REPORT ON THE PELAGIC FISHES COLLECTED BY HMS
CHALLENGER DURING THE YEARS 1873-76.
REP. SCI. RES. VOYAGE HMS CHALLENGER 31(38): 1-47.
- [1137] GUNTHER, A. (1893)
REPORT ON THE SHORE FISHES, DEEP-SEA FISHES,
PELAGIC FISHES COLLECTED BY HMS CHALLENGER: TEXT.
HISTORIAE NATURALIS CLASSICA 28. (J. CRAMER AND
K.H. SWANN, EDS.) CRAMER, WEINHEIM: 82+LXV+335+47 PP.
(THIS IS A REPRINT OF THREE REPORTS PUBLISHED
IN 1880).
- [1138] GUNTHER, A. (1893)
REPORT ON THE SHORE FISHES, DEEP-SEA FISHES,
PELAGIC FISHES COLLECTED BY HMS CHALLENGER:
PLATES. HISTORIAE NATURALIS CLASSICA 28. (J. CRAMER
AND K.H. SWANN, EDS.) CRAMER, WEINHEIM.
- [1139] GUSHCHIN, A.V.,
PODRAZHANSKAYA, S.G. (1983)
FEEDING OF ROUNDNOSE GRENADE, CORYPHAENOIDES
SYSTEM OF THE NORTH ATLANTIC. NAFO SCR DOC.
93/IX/81, SERIAL NO. N747: 14 PP.
- [1140] GUTBERTLET, J.E. (1915)
ON THE OSTEOLOGY OF SOME OF THE LORICATI. URBANA
ILLINOIS, BIOLOGICAL MONOGRAPH 2: 40 PP.
- [1141] HAAKER, P.L. (1978)
OBSERVATIONS OF AGONISTIC BEHAVIOR IN THE
TREEFISH, SEBASTES GERRICEPS (SCORPAENIDAE).
CALIF. FISH GAME 64(3): 227-228.
- [1142] HACHEY, H.B.,
HERMANN, F.,
BAILEY, W.B. (1954)
THE WATERS OF THE ICNAF CONVENTION AREA.
ICNAF ANNU. PROC. 4: 67-102.

- [1143] HAIGH, E.H. (1972)
LARVAL DEVELOPMENT OF THREE SPECIES OF
ECONOMICALLY IMPORTANT SOUTH AFRICAN FISHES.
ANNALS S.AFR.MUS. 59:47-70.
- [1144] HALE, H.M. (1938)
SOME FISHES HITHERTO UNKNOWN FROM SOUTH AUSTRALIAN
WATERS. S.AUST.NAT., ADELAIDE. 19(4):1-5.
- [1145] HALKETT, A. (1913)
CHECK LIST OF THE FISHES OF THE DOMINION OF CANADA
AND NEWFOUNDLAND. KING'S PRINTER, OTTAWA:
138 PP + 14 PLATES.
- [1146] HALLACHER, L.E. (1974)
THE COMPARATIVE MORPHOLOGY OF EXTRINSIC
GASBLADDER MUSCULATURE IN THE SCORPIONFISH GENUS
SEBASTES (PISCES: SCORPAENIDAE). PROC.CALIF.ACAD.
SCI.SER.4, 40(3):59-92.
- [1147] HALLACHER, L.E. (1977)
PATTERNS OF SPACE AND FOOD USE BY INSHORE
ROCKFISHES (SCORPAENIDAE: SEBASTES) OF CARMEL
BAY, CALIFORNIA. PH.D.DISS., UNIVERSITY OF
CALIFORNIA, BERKELEY, CALIFORNIA, USA: 115 PP.
- [1148] HALLACHER, L.E. (1984)
RELOCATION OF ORIGINAL TERRITORIES BY DISPLACED
BLACK-AND-YELLOW ROCKFISH, SEBASTES CHRYSOMELAS,
FROM CARMEL BAY, CALIFORNIA. CALIF.FISH.GAME.
70(3):158-162.
- [1149] HALLIDAY, R.G. (1973)
THE REDFISH FISHERY ON THE SCOTIAN SHELF.
ICNAF RES.DOC.73/100 SERIAL NO. 3062.
- [1150] HALLIDAY, R.G. (1974)
A NOTE ON RESEARCH VESSEL SURVEY BIOMASS ESTIMATES
FOR THE SCOTIAN SHELF. ICNAF RES.DOC.74/66 SERIAL
NO.3288.
- [1151] HALLIDAY, R.G. (1976)
THE SCOTIAN SHELF REDFISH FISHERY IN 1975.
ICNAF RES.DOC.76/VI/25. SERIAL NO. 3805.
- [1152] HALLIDAY, R.G.,
DOUBLEDAY, W.G. (1975)
CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES
OF THE SCOTIAN SHELF AND ESTIMATES OF THE
MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT
SILVER HAKE). ICNAF RES.DOC.75/43. SERIAL NO.3522.
- [1153] HALLIDAY, R.G.,
DOUBLEDAY, W.G. (1976)
CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES
OF THE SCOTIAN SHELF AND ESTIMATES OF THE
MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT
SILVER HAKE). ICNAF SEL.PAP. 1:117-140.
- [1154] HALLIDAY, R.G.,
KOELLER, P.A. (1981)
A HISTORY OF CANADIAN GROUND FISH TRAWLING SURVEYS
AND DATA USAGE IN ICNAF DIVISIONS 4TVWX. IN:
BOTTOM TRAWL SURVEYS. (W.G.DOUBLEDAY AND D.RIVARD,
EDS.) CAN.SPEC.PUBL.FISH.AQUAT.SCI. 58:27-41.
- [1155] HALLIDAY, R.G.,
PINHORN, A.T. (1982)
THE GROUND FISH RESOURCE IN THE GULF OF ST-
LAWRENCE. CAN.TECH.REP.FISH.AQUAT.SCI.1086:16 PP.
- [1156] HALLIDAY, R.G.,
SCOTT, W.B. (1969)
RECORDS OF MESOPELAGIC AND OTHER FISHES FROM
THE CANADIAN ATLANTIC WITH NOTES ON THEIR
DISTRIBUTION. J.FISH.RES.BD.CAN. 26:2691-2702.
- [1157] HALSTEAD, B.W. (1967)
POISONOUS AND VENOMOUS MARINE ANIMALS OF THE
WORLD. VOLUME 2. U.S.GOVERNMENT PRINTING OFFICE,
WASHINGTON: XXXI + 1070 PP.
- [1158] HALSTEAD, B.W. (1970)
POISONOUS AND VENOMOUS MARINE ANIMALS OF THE
WORLD. VOLUME 3. U.S.GOVERNMENT PRINTING OFFICE,
WASHINGTON: XXV + 1006 PP.
- [1159] HALSTEAD, B.W. (1971)
VENOMOUS FISHES. IN: VENOMOUS ANIMALS AND THEIR
VENOM. W.BUCHERL AND E.E.BUCKLEY (EDS.).
ACADEMIC PRESS, NEW YORK. 2:587-626.
- [1160] HALSTEAD, B.W. (1973)
A STUDY ON THE VENOMOUS FISHES AND SEA SNAKES OF
SOUTHEAST ASIA. US.NTIS:PC A02/MF A01:11 PP.
- [1161] HALSTEAD, B.W. (1978)
POISONOUS AND VENOMOUS MARINE ANIMALS OF THE
WORLD. (2ND.ED.) DARWIN PRESS, PRINCETON,
NEW JERSEY: 1043 PP.
- [1162] HALSTEAD, B.W. (1980)
DANGEROUS MARINE ANIMALS. (2ND ED.) CORNELL
MARITIME PRESS, CENTREVILLE, MARYLAND: XII+209 PP.

- [1163] HALSTEAD, B.W., (1963)
MITCHELL, L.R.
A REVIEW OF THE VENOMOUS FISHES OF THE PACIFIC AREA. IN: VENOMOUS AND POISONOUS ANIMALS AND NOXIOUS PLANTS OF THE PACIFIC REGION. H.L. KEEGAN AND W.V. MACFARLANE (EDS.). PERGAMON PRESS, NEW YORK: 173-202.
- [1164] HAMAI, I., (1959)
HAGISA, T.
[ON THE STRUCTURE AND THE SEASONAL SUCCESSION OF THE BOTTOM FISH COMMUNITY OFF HATINOHE]. BULL. TOHOKU REG. FISH. RES. LAB. (15). (IN JAPANESE ?).
- [1165] HAMON, P.Y. (1970)
PRELIMINARY STUDY OF REDFISH FROM COMMERCIAL CATCHES OFF SAINT PIERRE. ICNAF RES. DOC. 70/54. SERIAL NO. 2352.
- [1166] HAMON, P.Y. (1971)
STUDY OF REDFISH TAKEN ON BURGED, SCATARI, SAINT ANN AND SAINT PIERRE BANKS DURING THALASSA SURVEY, 1970. ICNAF RES. DOC. 71/83. SERIAL NO. 2600.
- [1167] HAMON, P.Y. (1972)
[SEBASTES, SEBASTES MARINUS SP, FISHING GROUNDS, BIOLOGY, EXPLOITATION]. REVUE DES TRAVAUX. 36(3): 337-352. (IN FRENCH).
- [1168] HANSEN, H.J. (1923)
CRUSTACEA COPEPODA II: COPEPODA PARASITICA AND HEMIPARASITICA. DANISH INGOLF. EXPED. 3(7): 1-92.
- [1169] HANSEN, J. (1979)
OBSERVATIONS ON THE NORTHERN SHRIMP FISHERY. MARINE FISH DIV., DEPT. FISH. OCEANS, CANADA, LAB. REF. 79/5.
- [1170] HANSEN, P.M. (1957)
DANISH RESEARCH REPORT, 1956: 1: 6: REDFISH (SEBASTES MARINUS) CAUGHT WITH SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952-1956. ICNAF ANN. PROC. 7: 32-33.
- [1171] HANSEN, P.M. (1958)
REDFISH TAKEN WITH THE SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952-1956. ANN. BIOL. 13: 51-52.
- [1172] HANSEN, P.M. (1958)
DANISH RESEARCH REPORT, 1957: 1: BIOLOGY. ICNAF ANNU. PROC. 8: 27-36.
- [1173] HANSEN, P.M. (1959)
DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS. ANN. BIOL. 14: 39-40.
- [1174] HANSEN, P.M. (1960)
DISTANT NORTHERN SEAS: DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS. ANN. BIOL. 14: 39.
- [1175] HANSEN, P.M. (1960)
REDFISH: DANISH CATCHES IN WEST GREENLAND FJORDS. ANN. BIOL. 15: 68-69.
- [1176] HANSEN, P.M. (1961)
STUDIES ON THE GROWTH OF THE REDFISH (SEBASTES MARINUS) IN GODTHAB FJORD, GREENLAND. ICNAF SPEC. PUB. 3: 258-261.
- [1177] HANSEN, P.M. (1963)
REDFISH, DANISH INVESTIGATIONS IN WEST GREENLAND. ANN. BIOL. 20: 108.
- [1178] HANSEN, P.M. (1963)
DANISH INVESTIGATIONS OF REDFISH IN GODTHAB FJORD. ANN. BIOL. 17: 96.
- [1179] HANSEN, P.M. (1964)
DANISH INVESTIGATIONS ON REDFISH IN THE GODTHAB FJORD WITH A NOTE ON TAGGING OF OTHER FISHES OFF GREENLAND IN 1964. ANN. BIOL. 21: 172.
- [1180] HANSEN, P.M. (1968)
DANISH OBSERVATIONS ON HALIBUT, CATFISH, CAPELIN, LUMPSUCKER AND REDFISH IN WEST GREENLAND WATERS, 1966. ANN. BIOL. 23: 204.
- [1181] HANSEN, V.K., (1961)
ANDERSEN, K.P.
RECENT DANISH INVESTIGATIONS ON THE DISTRIBUTION OF LARVAE OF SEBASTES MARINUS IN THE NORTH ATLANTIC. ICNAF SPEC. PUB. 3: 201-215.
- [1182] HANYU, I., (1962)
ALI, M.A.
INTRA-SUB-SPECIFIC VARIATION IN RETINAL STRUCTURE IN SEBASTES MARINUS MENTELLA. NATURE 196(4854): 554-556.
- [1183] HARADA, E. (1962)
A CONTRIBUTION TO THE BIOLOGY OF THE BLACK ROCKFISH, SEBASTES INERMIS CUVIER ET VALENCIENNES. PUBL. SETO MAR. BIOL. LAB. 10: 307-361.
- [1184] HARDY, A. (1959)
THE OPEN SEA: PART II: FISH AND FISHERIES. COLLINS, LONDON: 322 PP.

[1185] HARE, G.M. (1977)
ATLAS OF THE MAJOR ATLANTIC COAST FISH AND
INVERTEBRATE RESOURCES ADJACENT TO THE
CANADA-UNITED STATES BOUNDARY AREAS.
FISH.MAR.SERV.TECH.REP. 681: 97 PP.

[1186] HARLING, W.R. (1966)
NORTHERN RANGE EXTENSION RECORD FOR THE PYGMY
ROCKFISH (SEBASTODES WILSONI). J.FISH.RES.BD.CAN.
23(12):1967-1968.

[1187] HARLING, W.R. (1968)
ROYAL CANADIAN MIDWATER TRAWL CRUISE NO 68-3,
AUGUST 13-29, 1968. FISH.RES.BD.CAN.MS REP. 996:
20 PP.

[1188] HARLING, W.R.,
DAVENPORT, D.,
WESTRHEIM, S.J. (1967)
G B REED GROUND FISH CRUISE NO 67-1, FEBRUARY 1
TO APRIL 24, 1967. FISH.RES.BD.CAN.TECH.REP. 22:
56 PP.

[1189] HARLING, W.R.,
DAVENPORT, D. (1977)
G B REED GROUND FISH CRUISE NO 77-3, AUGUST 22 TO
SEPTEMBER 8, 1977. FISH.MAR.SERV.DATA REP. 42:
46 PP.

[1190] HARLING, W.R.,
DAVENPORT, D.,
MCLEOD, L.E.,
WESTRHEIM, S.J. (1968)
G B REED GROUND FISH CRUISE NO 68-2, APRIL 2
TO JUNE 11, 1968. FISH.RES.BD.CAN.TECH.REP.
81: 63 PP.

[1191] HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
WILSON, R.M. (1969)
G B REED GROUND FISH CRUISE NO 69-3, SEPTEMBER 8 TO
25, 1969. FISH.RES.BD.CAN.TECH.REP. 144: 35 PP.

[1192] HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
WOWCHUK, R.M. (1970)
G B REED GROUND FISH CRUISE NO 70-3, SEPTEMBER 9
TO 25, 1970. FISH.RES.BD.CAN.TECH.REP. 221: 35 PP.

[1193] HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
KRISTIANSEN, U.,
WESTRHEIM, S.J. (1970)
G B REED GROUND FISH CRUISE NO 70-1, MARCH 5 TO
JUNE 18, 1970. FISH.RES.BD.CAN.TECH.REP. 205: 82 PP.

[1194] HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
WOWCHUK, R.M.,
WESTRHEIM, S.J. (1971)
G B REED GROUND FISH CRUISE NO 71-3, OCTOBER 1-29,
1971. FISH.RES.BD.CAN.TECH.REP. 290: 35 PP.

[1195] HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
PHILLIPS, A.C.,
WESTRHEIM, S.J. (1973)
G B REED GROUND FISH CRUISE NO 73-2, SEPTEMBER 5-
25, 1973. FISH.RES.BD.CAN.TECH.REP. 424: 37 PP.

[1196] HARLING, W.R.,
SHAW, W.,
WALLIS, R.M.,
MOTT, F.W. (1979)
G B REED GROUND FISH CRUISE NO 78-7, AUGUST 19 -
SEPTEMBER 19, 1978. FISH.MAR.SERV.DATA REP. 120:
64 PP.

[1197] HARLING, W.R.,
SMITH, M.S.,
DAVENPORT, D.,
BIANCHINI, D.M. (1969)
PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON
AND LARVAE IDENTIFICATION OF ROCKFISHES
(SEBASTODES) COLLECTED IN WATERS OFF BRITISH
COLUMBIA DURING FEBRUARY 1969. FISH.RES.BD.CAN.MS
REP. 1055: 11 PP.

[1198] HARLING, W.R.,
SMITH, M.S.,
WEBB, N.A. (1971)
PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON,
AND LARVAL IDENTIFICATION OF ROCKFISHES
(SCORPAENIDAE) COLLECTED DURING 1970.
FISH.RES.BD.CAN.MS REP. 1137: 26 PP.

- [1199] HARLING, W.R.,
WESTRHEIM, S.J. (1966)
DESCRIPTION OF GROUND FISH TRAWL (FOR OCEAN PERCH,
SEBASTODES ALUTUS) DEVELOPED FOR THE SIDE-TRAWL
RESEARCH VESSEL S B REED. J.FISH.RES.BD.CAN.
23(4):611-613.
- [1200] HARMON, P.Y. (1972)
[THE REDFISH SEBASTES MARINUS SP FISHERIES,
BIOLOGY, EXPLOITATION]. REV.TRAV.INST.PECHE MARIT.
NANTES 36(3):337-352. (IN FRENCH).
- [1201] HARRY, G.Y. (1956)
ANALYSIS AND HISTORY OF THE OREGON OTTERTRAWL
FISHERY. PH.D.THESIS, UNIV. WASHINGTON: 328 PP.
328 PP.
- [1202] HART, J.L. (1942)
NEWS ITEM: RED SNAPPER FECUNDITY. FISH.RES.BD.
CAN., PACIFIC BIOL.STA.PROGR.REP. 52: 18 PP.
- [1203] HART, J.L. (1953)
THE TRAWL FISHERY ON THE PACIFIC COAST OF CANADA.
PAC.SCI.CONGR.PROC.7TH.(1949) 4:425-427.
- [1204] HART, J.L. (1973)
PACIFIC FISHES OF CANADA.
BULL.FISH.RES.BD.CAN. 180: 740 PP.
- [1205] HART, P.J.B.,
COOPER, G.A. (1972)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1970.
ANN.BIOL. 27:60.
- [1206] HARTWICK, E.B.,
THORARINSSON, G. (1978)
DEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS,
OCTOPUS DOFLEINI. OPHELIA 17(1):163-166.
- [1207] HATAI, K. (1955)
ON SOME RECENT FISH OTOLITH. REC.OCEANOGR.WKS.
JAPAN 2(3):28-34.
- [1208] HATAI, K. (1956)
[SOME PLIOCENE OTOLITHS FROM CHIBA PREFECTURE,
JAPAN]. TRANS.PALAEONT.SOC.JAPAN 23:213-217.
(IN JAPANESE ?).
- [1209] HATAI, K. (1965)
[SOME FISH OTOLITHS FROM NORTHEAST HONSHU, JAPAN].
SCI.REP.TOHOKU UNIV., SENDAI (2, GEOL) 37(1):63-78.
(IN JAPANESE ?).
- [1210] HATANAKA, H.,
SATO, T. (1980)
OUTLINE OF JAPANESE SQUID FISHERY IN SUBAREAS 3
AND 4 IN 1979. NAFO SCR DOC. 80/11/8, SERIAL NO.
N040.
- [1211] HATANAKA, M.,
IIZUKA, K. (1962)
[STUDIES ON THE FISH COMMUNITY OF THE ZOSTERA
AREA: I: THE ECOLOGICAL ORDER FOR FEEDING IN THE
FISH GROUP RELATED TO THE DOMINANT SPECIES]. BULL.
JAP.SOC.SCI.FISH. 28:5-16. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [1212] HATTORI, J.,
FUJITA, K.,
TAKEUCHI, S.,
KANDA, K. (1980)
[FUNDAMENTAL STUDIES ON THE DEVELOPMENT OF THE
DEEP SEA FISHERIES RESOURCES BY TRAP FISHING:
3: SOME BIOLOGICAL ASPECTS OF THE TRAP CATCHES IN
SAGAMI BAY, JAPAN]. J.TOKYO UNIV.FISH. 66(2):
153-170. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1213] HAUNSCHILD, G. (1978)
METHOD OF AGE DETERMINATION OF REDFISH USED IN GDR
AND RESULTS. ICES-CM-1978/G:44: 12 PP. DEMERSAL
FISH COMMITTEE.
- [1214] HAUNSCHILD, G.,
VASKE, B.,
NAGEL, CH. (1983)
ON THE MATURITY AND SEX RATIO OF REDFISH
(S MENTELLA) IN THE NORTH EAST ARCTIC.
ICES-CM-1983/G:66: 16 PP.
- [1215] HECKMANN, R.A.,
JENSEN, L.A. (1978)
THE HISTOPATHOLOGY AND PREVALENCE OF HENNEGUYA
SEBASTA AND KUDOA CLUPEIDAE IN THE ROCKFISH
SEBASTES PAUCISPINIS OF SOUTHERN CALIFORNIA.
J.WILD.DIS. 14(2):259-262.
- [1216] HEIMANN, R.F.G. (1963)
TRAWLING IN THE MONTEREY BAY AREA, WITH
SPECIAL REFERENCE TO CATCH COMPOSITION.
CALIF.FISH GAME 49(3):152-173.
- [1217] HEIMANN, R.F.G.,
CARLISLE, J.G. (1970)
THE CALIFORNIA MARINE FISH CATCH FOR 1968 AND
HISTORICAL REVIEW 1916-68. CALIF.DEPT.FISH GAME,
FISH.BULL. 149: 70 PP.

- [1218] HEIMANN, R.F.G.,
FREY, H.W. (1968)
THE CALIFORNIA MARINE FISH CATCH FOR 1967.
CALIF. DEPT. FISH GAME, FISH. BULL. 144: 47 PP.
- [1219] HEIMANN, R.F.G.,
FREY, H.W. (1968)
THE CALIFORNIA MARINE FISH CATCH FOR 1966.
CALIF. DEPT. FISH GAME, FISH. BULL. 138: 76 PP.
- [1220] HEIMANN, R.F.G.,
MILLER, D.J. (1960)
THE MORRO BAY OTTER TRAWL AND PARTYBOAT
FISHERIES, AUGUST, 1957 TO SEPTEMBER 1958.
CALIF. FISH GAME 46(1):35-58.
- [1221] HELFMAN, G.S. (1978)
PATTERNS OF COMMUNITY STRUCTURE IN FISHES:
SUMMARY AND OVERVIEW. ENV. BIOL. FISH. 3:129-148.
- [1222] HELLY, J.J. (1976)
THE EFFECT OF TEMPERATURE AND THERMAL DISTRIBUTION
ON GLYCOLYSIS IN TWO ROCKFISH SPECIES (SEBASTES).
MARINE BIOL. 37(1):89-95.
- [1223] HELVEY, M. (1982)
FIRST OBSERVATIONS OF COURTSHIP BEHAVIOR IN
ROCKFISH GENUS SEBASTES. COPEIA. 1982(4):763-770.
- [1224] HELVEY, M.,
DORN, P. (1981)
THE FISH POPULATION ASSOCIATED WITH AN OFFSHORE
WATER INTAKE STRUCTURE. BULL. SOUTH. CALIF. ACAD.
SCI. 80(1):23-31.
- [1225] HEMPEL, G. (1957)
[CONFERENCE OF GERMAN SCIENTIFIC COMMISSION FOR
OCEANOGRAPHY]. FISCHEREI WELT 1957(1-2):2-5.
(IN GERMAN).
- [1226] HENDERSON, G.T.D. (1961)
CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF
YOUNG STAGES OF SEBASTES. ICNAF SPEC. PUBL. 3:
216-219.
- [1227] HENDERSON, G.T.D. (1961)
CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF
YOUNG SEBASTES MARINUS (L). BULL. MAR. ECOL 5(46):
173-193.
- [1228] HENDERSON, G.T.D. (1961)
CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF
YOUNG SEBASTES MARINUS (L). ICNAF ANNU. PROC.
11:103-109.
- [1229] HENDERSON, G.T.D. (1961)
CONTRIBUTION TOWARDS A PLANKTON ATLAS OF THE
NORTHEAST ATLANTIC AND THE NORTH SEA: PART V:
YOUNG FISH. BULL. MAR. ECOL. 5:105-111.
- [1230] HENDERSON, G.T.D. (1961)
YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
ANN. BIOL. 16:72-74.
- [1231] HENDERSON, G.T.D. (1962)
THE DISTRIBUTION OF YOUNG REDFISH IN 1962.
ICNAF REDBOOK 1962 (3):47-55.
- [1232] HENDERSON, G.T.D. (1962)
CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF
YOUNG REDFISH IN 1961. ICNAF REDBOOK 1962(3):
43-46.
- [1233] HENDERSON, G.T.D. (1962)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1960.
ANN. BIOL. 17:81-83.
- [1234] HENDERSON, G.T.D. (1963)
CONTINUOUS PLANKTON RECORDS: STUDIES ON REDFISH
IN 1962. ICNAF MD. 63/20. SERIAL NO. 1087.
- [1235] HENDERSON, G.T.D. (1963)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1961.
ANN. BIOL. 18:63-65.
- [1236] HENDERSON, G.T.D. (1964)
IDENTITY OF LARVAL REDFISH POPULATIONS IN THE
NORTH ATLANTIC. NATURE 201(4917): 419.
- [1237] HENDERSON, G.T.D. (1964)
YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
ANN. BIOL. 19:57-58.
- [1238] HENDERSON, G.T.D. (1964)
PRELIMINARY RESEARCH REPORT ON REDFISH LARVAE IN
CONTINUOUS PLANKTON RECORDS DURING THE NORTH ATLANTIC
SURVEYS, 1963. ICNAF MD. 64/42. SERIAL NO. 1337.
- [1239] HENDERSON, G.T.D. (1965)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1963.
ANN. BIOL. 20:85-87.
- [1240] HENDERSON, G.T.D. (1965)
REDFISH LARVAE IN THE NORTH ATLANTIC.
ICNAF SP. PUB. 6:309-315.
- [1241] HENDERSON, G.T.D. (1966)
YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
ANN. BIOL. 21:53-55.

- [1242] HENDERSON, G.T.D. (1967)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1965.
ANN.BIOL. 22:61-62.
- [1243] HENDERSON, G.T.D. (1968)
SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1966.
ANN.BIOL. 23:85.
- [1244] HENDERSON, G.T.D. (1968)
YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
ANN.BIOL. 24:77.
- [1245] HENDERSON, G.T.D. (1968)
CONTINUOUS PLANKTON RECORDS DURING THE NORTHWESTLANT
SURVEYS, 1963 - YOUNG REDFISH. ICNAF SPEC.PUB.
7(1):157-161.
- [1246] HENDERSON, G.T.D.,
JONES, D.H. (1964)
ADULT REDFISH IN THE OPEN OCEAN.
ICNAF RES.BULL. 1:107-109.
- [1247] HENNEMUTH, R.C.,
BROWN, B.E. (1964)
RELATIONSHIP OF LENGTH DISTRIBUTION OF REDFISH TO
DEPTH OF CATCH. ICNAF MD.64/87. SERIAL NO. 1383.
- [1248] HENNEMUTH, R.C.,
PALMER, J.E.,
BROWN, B.E. (1980)
A STATISTICAL DESCRIPTION OF RECRUITMENT IN
EIGHTEEN SELECTED FISH STOCKS. NAFO SCR DOC.
80/VI/111, SERIAL NO. N167.
- [1249] HERRE, A.W. (1935)
NEW FISHES OBTAINED BY THE CRANE PACIFIC
EXPEDITION. FIELD MUS.PUBL., CHICAGO, ZOOLOG.SER.
18(12):383-438.
- [1250] HERRE, A.W. (1952)
A REVIEW OF THE SCORPAENOID FISHES OF THE
PHILIPPINES AND ADJACENT SEAS. PHILIPPINE J.SCI.
80:381-482.
- [1251] HERRINGTON, W.C.,
BEARGE, H.M.,
FIRTH, F.E. (1940)
OBSERVATIONS ON THE OCCURENCE, LIFE HISTORY, AND
DISTRIBUTION OF THE REDFISH PARASITE, SPHYRION
LUMPI. U.S.FISH WILDL.SERV.SPEC.SCI.REP.5: 18 PP.
?????
- [1252] HEWATT, W.G. (1946)
MARINE ECOLOGICAL STUDIES ON SANTA CRUZ ISLAND,
CALIFORNIA. ECOL.MONOGR. 16:185-210.
- [1253] HEYAMOTO, H.,
HITZ, C.R. (1962)
NORTHERN RANGE EXTENSIONS OF THREE SPECIES OF
ROCKFISH (SEBASTODES RUBRIVINCTUS, S. AURORA,
AND S. HELVOMACULATUS). COPEIA 1962(4):847-848.
- [1254] HICKS, F.J.,
THRELFALL, W. (1973)
METAZOAN PARASITES OF SALMONIDS AND COREGONIDS
FROM COASTAL LABRADOR. J.FISH.BIOL. 5:399-415.
- [1255] HIGH, W.L. (1967)
SCUBA DIVING, A VALUABLE TOOL FOR INVESTIGATING
THE BEHAVIOUR OF FISH WITHIN THE INFLUENCE OF
FISHING GEAR. IN: PROCEEDINGS OF THE CONFERENCE ON
FISH BEHAVIOUR IN RELATION TO FISHING TECHNIQUES
AND TACTICS, BERGEN, NORWAY, 19-27 OCTOBER 1967.
FAO FISH.REPT. 62(2), FAW/R62.2(TRI).
- [1256] HIGUCHI, M. (1977)
MARICULTURE IN WARM SEAS: PRESENT STATUS OF MARI-
CULTURE IN THE SETO INLAND SEA. IN: PROCEEDINGS
OF THE THIRD JAPAN-SOVIET JOINT SYMPOSIUM ON AQUA-
CULTURE, NOVEMBER 1974, TOKYO, JAPAN. MOTODA, S. (ED.)
TOKAI UNIVERSITY, TOKYO: 157-171. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [1257] HILDEBRAND, H.H. (1957)
PRELIMINARY BIOLOGICAL STUDIES ON LA LAGUNA MADRE
DE TAMAULIPAS. CIENCIA(MEXICO) 17(7/9):151-173.
(IN SPANISH).
- [1258] HILGENDORF, F. (1879)
[SOME CONTRIBUTIONS TO THE ICHTHYOLOGY OF JAPAN].
SITZ.-BER.GESELLSCH.NATURFORSCH.FREUNDE, BERLIN
1879:78-81 AND 105-111. (LANGUAGE UNKNOWN).
- [1259] HILGENDORF, F. (1880)
[OVERVIEW OF THE JAPANESE SEBASTES-TYPES].
SITZ.-BER.GESELLSCH.NATURFORSCH.FREUNDE,
BERLIN 10:166-172. (IN GERMAN).
- [1260] HISLOP, J.R.G. (1979)
PRELIMINARY OBSERVATIONS ON THE NEAR SURFACE FISH
FAUNA OF THE NORTHERN NORTH SEA IN LATE AUTUMN.
J.FISH.BIOL. 15(6):696-704.
- [1261] HITZ, C.R. (1961)
OCCURRENCE OF TWO SPECIES OF JUVENILE ROCKFISH IN
QUEEN CHARLOTTE SOUND. J.FISH.RES.BD.CAN. 18(2):
279-281.

- [1262] HITZ, C.R. (1962)
SEASONS OF BIRTH OF ROCKFISH (SEBASTODES SPP) IN
OREGON COASTAL WATERS. TRANS. AM. FISH. SOC. 91(2):
231-233.
- [1263] HITZ, C.R. (1965)
FIELD IDENTIFICATION OF THE NORTHEASTERN PACIFIC
ROCKFISH (SEBASTODES). U.S. FISH. WILDL. SERV. CIRC.,
203: 61 PP. ?????
- [1264] HITZ, C.R. (1968)
CATALOGUE OF THE SOVIET FISHING FLEET. NATIONAL
FISHERMAN, YEARBOOK ISSUE 1968, 48(13):9-19, 21-24.
- [1265] HITZ, C.R.,
ALVERSON, D.L. (1963)
BOTTOMFISH SURVEY OFF THE OREGON COAST, APRIL-
JUNE 1961. COMM. FISH. REV. 25(6):1-7.
- [1266] HITZ, C.R.,
DELACY, A.C. (1960)
REPRODUCTION AND FECUNDITY OF ROCKFISHES
(SEBASTODES). UNIV. WASHINGTON, COLL. FISH.,
CONTR. RES. FISH. 77:24.
- [1267] HITZ, C.R.,
DELACY, A.C. (1961)
VARIATION IN THE OCCURENCE OF CORONAL SPINES IN
SEBASTODES AURICULATUS (GIRARD). COPEIA 1961(3):
279-282.
- [1268] HITZ, C.R.,
DELACY, A.C. (1965)
CLEARING OF YOLK IN EGGS OF THE ROCKFISHES,
SEBASTODES CAURINUS AND S. AURICULATUS. TRANS.
AMER. FISH. SOC. 94(2):194-195.
- [1269] HITZ, C.R.,
JOHNSON, H.C.,
PRUTER, A.T. (1961)
BOTTOM TRAWLING EXPLORATIONS OFF THE WASHINGTON
AND BRITISH COLUMBIA COASTS, MAY-AUGUST 1960. COMM.
FISH. REV. 23(6):1-11.
- [1270] HITZ, C.R.,
RATHJEN, W.F. (1965)
BOTTOM TRAWLING SURVEYS OF THE NORTHEASTERN GULF
OF ALASKA. COMM. FISH. REV. 27(9): 15 PP.
- [1271] HJELMELAND, K.,
CHRISTIE, M.,
RAA, J. (1983)
SKIN MUCUS PROTEASE FROM RAINBOW TROUT
SALMO-GAIRDNERI AND ITS BIOLOGICAL SIGNIFICANCE.
J. FISH. BIOL. 23(1):13-22.
- [1272] HJORT, J. (1901)
[FISH RESEARCH]. IN: [FIRST EXPEDITION OF
"MICHAEL SARS" IN NORWEGIAN SEA IN 1900 UNDER
THE LEADERSHIP OF JOHAN HJORT]. AARSBERETN.
NORG. FISH. 1900(4):251-288. (IN DANISH ?).
- [1273] HJORT, J. (1909)
PLAN AND ORGANISATION OF THE WORK. REP. NORW.
FISHERY MAR. INVEST. 2(1):6-67.
- [1274] HJORT, J. (1919)
INTRODUCTION TO THE CANADIAN FISHERIES
EXPEDITION, 1914-15. IN: CANADIAN FISHERIES
EXPEDITION, 1914-15, INVESTIGATIONS IN THE GULF
OF ST. LAWRENCE AND ATLANTIC WATERS OF CANADA.
(J. HJORT, ED.) DEPT. NAVAL SERVICE, OTTAWA: I-IV.
- [1275] HJORT, J.,
RUUD, J.T. (1938)
DEEP-SEA PRAWN FISHERIES AND THEIR PROBLEMS.
HVALRADETS SKR. 17:1-144.
- [1276] HO, J. (1971)
PARASITIC COPEPODS OF THE FAMILY CHONDROCANTHIDAE
FROM FISHES OF EASTERN NORTH AMERICA. SMITHSONIAN
CONTRIB. ZOO. 87:1-39.
- [1277] HO, J.-S.,
PERKINS, P.S. (1980)
MONOGENEA FROM FISHES OF THE SEA OF JAPAN: 1:
ORDER MONOISTHOCOTYLEA. ANN. REP. SADO MAR. BIOL.
STN. NIIGATA UNIV. 10:1-10.
- [1278] HOBSON, E.S. (1971)
CLEANING SYMBIOSIS AMONG CALIFORNIA INSHORE
FISHES. U.S. FISH. BULL. 69:491-523.
- [1279] HOBSON, E.S.,
CHESS, J.R. (1976)
TROPHIC INTERACTIONS AMONG FISHES AND ZOOPLANKTERS
NEAR SHORE AT SANTA CATALINA ISLAND, CALIFORNIA.
U.S. FISH. BULL. 74(3):567-598.
- [1280] HOBSON, E.S.,
CHESS, J.R. (1977)
TROPHIC RELATIONSHIPS AMONG FISHES AND PLANKTON
IN THE LAGOON AT ENEWETAK ATOLL, MARSHALL ISLANDS.
U.S. FISH. BULL. 76(1):133-153.

- [1281] HOBSON, E.S., (1981)
MCFARLAND, W.N.,
CHESS, J.R. (1981)
CREPUSCULAR AND NOCTURNAL ACTIVITIES OF
CALIFORNIAN NEARSHORE FISHES, WITH CONSIDERATION
OF THEIR SCOTOPIC VISUAL PIGMENTS AND THE
PHOTIC ENVIRONMENT. U.S.FISH.BULL. 79(1):1-30.
- [1282] HODDER, V.M. (1964)
ASSESSMENTS OF THE EFFECTS OF FISHING AND OF
INCREASES IN THE MESH SIZE OF TRAWLS ON THE MAJOR
COMMERCIAL FISHERIES OF THE NEWFOUNDLAND AREA
(ICNAF SUBAREA 3). FISH.RES.BD.CAN. MS REP. 801:
116 PP.
- [1283] HODDER, V.M. (1965)
REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN
THE LIGHT OF PROPOSALS FOR EXEMPTION OF REGULATED
SPECIES IN ICNAF SUBAREA 3. FISH.RES.BD.CAN. MS
REP. 817: 15 PP.
- [1284] HODDER, V.M. (1965)
REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN
THE LIGHT OF PROPOSALS FOR EXEMPTION OF REGULATED
SPECIES IN SUBAREA 3. ICNAF RES.DOC.65/58,
SERIAL NO. 1524.
- [1285] HODDER, V.M. (1973)
SUMMARY OF INFORMATION ON DISCARDS AND INDUSTRIAL
FISH FOR THE YEAR 1971. ICNAF REDBOOK 1973(3):
249-252.
- [1286] HODDER, V.M. (1975)
INDEX AND LIST OF TITLES: ICNAF PUBLICATIONS
1950-1974. ICNAF SPEC.PUB. 11: 125 PP.
- [1287] HODDER, V.M., (1964)
MAY, A.W. (1964)
THE EFFECT OF CATCH SIZE ON THE SELECTIVITY OF
OTTER TRAWLS. ICNAF RES.BULL. 1:28-35.
- [1288] HODGINS, H.O. (1972)
SEROLOGICAL AND BIOCHEMICAL STUDIES IN RACIAL
IDENTIFICATION OF FISHES. IN: THE STOCK CONCEPT
IN PACIFIC SALMON. (R.C.SIMON AND P.A.LARKIN, EDS.)
H.R.MACMILLAN LECTURES IN FISHERIES, UNIVERSITY
OF BRITISH COLUMBIA: 199-208.
- [1289] HOGNESTAD, P.T. (1969)
SURVEY OF FISH LARVAE OFF THE NORTH NORWEGIAN
COAST AND VIKING-BANK DURING 1968. FISK.HAVET
BERGEN: 11-14.
- [1290] HOGNESTAD, P.T. (1971)
[RECORDS OF EGGS AND LARVAE OF FISH IN NORTHERN
NORWEGIAN COASTAL WATERS WITH R/V 'ASTERIAS' IN
SPRING 1970]. FISKEN.HAVET. 4:25-29.
(IN NORWEGIAN).
- [1291] HOGNESTAD, P.T. (1972)
[RECORDS OF FISH LARVAE IN NORTHERN NORWEGIAN
COASTAL WATERS WITH RESEARCH VESSEL 'ASTERIAS' IN
SPRING 1971]. FISKEN.OG.HAVET. 2:19-23.
(IN NORWEGIAN).
- [1292] HOLDEN, M.J. (1971)
REPORT ON THE ICES/ICNAF WORKING GROUPS ON
SELECTIVITY ANALYSIS. ICES COOP.RES.REP., SER.A,
25: 144 PP.
- [1293] HOLDEN, M.J., (1974)
RAITT, D.F.S. (1974)
MANUAL OF FISHERIES SCIENCE: PART 2- METHODS OF
RESOURCE INVESTIGATION AND THEIR APPLICATION.
FAO FISH.TECH.PAP. 115(REV.1): 214 PP.
- [1294] HOLLBERG, L. (1919)
[DESCRIPTION ABOUT THE FISH SPECIES OF BOHUSLAN].
NYA HANDL.VET.WITT.SAMH.GÖTEBORGS 3: 49.
(IN SWEDISH).
- [1295] HOLLIDAY, D.V. (1972)
RESONANCE STRUCTURE IN ECHOES FROM SCHOOLED
PELAGIC FISH. J.ACOUS.SOC.AMER. 51(4 PART 2):
1322-1332.
- [1296] HOLMES, J.C. (1971)
HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES
(DIGENA) OF SCORPAENID ROCKFISHES (PERCIFORMES) ON
THE PACIFIC COAST OF NORTH AMERICA. J.FISH.RES.BD.
CAN. 28(6):903-909.
- [1297] HOLMES, J.C. (1971)
TWO NEW SANGUINICOLID BLOOD FLUKES (DIGENEA) FROM
SCORPAENID ROCKFISHES (PERCIFORMES) OF THE PACIFIC
COAST OF NORTH AMERICA. J.PARASITOL. 57(2):209-216
- [1298] HOLT, E.W.L. (1892)
REPORTS ON THE SCIENTIFIC EVIDENCE BEARING ON THE
ECONOMIC ASPECTS OF THE FISHES COLLECTED DURING
THE SURVEY. IN: SURVEY OF FISHING GROUNDS, WEST
COAST OF IRELAND, 1890-1891. SCI.PROC.ROYAL DUBLIN
SOC., NEW SERIES 7:388-483.

- [1299] HOLT, E.W.L. (1998)
CONTRIBUTIONS TO OUR KNOWLEDGE OF THE PLANKTON OF
THE FAROE CHANNEL: NO V REPORT ON A COLLECTION OF
VERY YOUNG FISHES OBTAINED BY DR G H FOWLER IN
THE FAROE CHANNEL. PROC. ZOOL. SOC. LOND. 1998: 550-566.
- [1300] HOLT, E.W.L. (1999)
[STUDIES ON THE REPRODUCTION OF BONY FISHES
PRINCIPALLY IN THE GULF OF MARSEILLE]. ANN. MUS.
HIST. NAT. MARSEILLE, ZOOL. 5(2). (IN FRENCH).
- [1301] HOLT, E.W.L.,
BYRNE, L.W. (1908)
SECOND REPORT ON THE FISHES OF THE IRISH ATLANTIC
SLOPE. REPT. SEA INLAND FISH. IRELAND, SCI. INVEST.
5(1906): 1-63.
- [1302] HOLT, E.W.L.,
CALDERWOOD, W.L. (1895)
REPORT ON THE RARER FISHES. IN: SURVEY OF FISHING-
GROUNDS: WEST COAST OF IRELAND, 1890-91. SCI. TRANS.
ROY. DUBLIN SOC., SER. 2, 5: 360-512.
- [1303] HOOVER, J.O. (1964)
A NEW NORTHERN RECORD FOR THE GREENSPOTTED
ROCKFISH. FISH COMM. OREGON RES. BRIEFS. 10(1): 73-74.
- [1304] HORN, M.H. (1980)
DIEL AND SEASONAL VARIATION IN ABUNDANCE AND
DIVERSITY OF SHALLOW-WATER FISH POPULATIONS
IN MORRO BAY, CALIFORNIA. U.S. FISH. BULL. 78(3):
759-770.
- [1305] HORN, M.H. (1980)
DIVERSITY AND ECOLOGICAL ROLES OF NONCOMMERCIAL
FISHES IN CALIFORNIA MARINE HABITATS. CALCOFI REP.
21: 37-47.
- [1306] HORSTED, SV. AA.,
SMIDT, E. (1965)
INFLUENCE OF COLD WATER ON FISH AND PRAWN STOCKS
IN WEST GREENLAND. ICNAF SP. PUB. 6: 199-207.
- [1307] HOSHIAI, G.I. (1977)
[LARVAE AND JUVENILES OF THE SCORPAENID FISH
SEBASTES SCHLEGELI]. JAPAN. J. ICHTHYOL.
24(1): 35-42. (IN JAPANESE).
- [1308] HOSKINS, G.E.,
BELL, G.R.,
EVELYN, T.P.T. (1976)
THE OCCURENCE, DISTRIBUTION AND SIGNIFICANCE OF
INFECTIOUS DISEASES AND NEOPLASMS OBSERVED IN FISH
IN THE PACIFIC REGION UP TO THE END OF 1974.
FISH. MAR. SERV. RES. DEV. TECH. REP. 609: 37 PP.
- [1309] HOSKINS, G.E.,
HULSTEIN, L.P. (1977)
ANNUAL REPORT OF THE DIAGNOSTIC SERVICE OF THE
FISHERIES AND MARINE SERVICE, PACIFIC REGION, FOR
1975. FISH. MAR. SERV. TECH. REP. 707: 35 PP.
- [1310] HOUK, J.L.,
MCCLLENAGHAN,
LEA, R.N. (1977)
EFFECTS OF CANOPY REMOVAL ON JUVENILE ROCKFISHES
IN MACROCYSTIS PYRIFERA BEDS. J. PHYCOL.
13(SUPPL.): 31. (ABSTRACT ONLY).
- [1311] HOUSTON, K.A. (1983)
FOOD SOURCES FOR DEEP-SEA FISHES OF THE
NEWFOUNDLAND CONTINENTAL SLOPE. NAFO SCR DOC.
83/IX/89, SERIAL NO. N755: 19 PP.
- [1312] HOWSE, R. (1894)
SCORPAENA DACTYLOPTERA AND SEBASTES VIVIPARUS
OFF THE COAST OF NORTHUMBERLAND. NATURALIST,
LONDON 1894: 174.
- [1313] HOY, D.L. (1962)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
OTTER TRAWLER BY DIVISION AND MONTH FOR THE
UNITED STATES. ICNAF MD. 62/34. SERIAL NO. 973.
- [1314] HRYNIEWIECKA, K. (1964)
[TECHNOLOGICAL AND CHEMICAL CHARACTERISTICS OF
NORTH ATLANTIC REDFISH]. PRACE MORSK. INST. RYBASK.
13, SER. B: 19-38. (IN POLISH).
- [1315] HUBBS, C.L. (1916)
NOTES ON THE MARINE FISHES OF CALIFORNIA.
UNIVERSITY CALIFORNIA PUBL. ZOOL. 16(13): 153-169.
- [1316] HUBBS, C.L. (1928)
A CHECK-LIST OF THE MARINE FISHES OF OREGON AND
WASHINGTON. J. PAN-PAC. RES. INST. 3(3): 9-14.
- [1317] HUBBS, C.L. (1948)
CHANGES IN THE FISH FAUNA OF WESTERN NORTH AMERICA
CORRELATED WITH CHANGES IN OCEAN TEMPERATURE.
J. MAR. RES. 7(3): 459-482.
- [1318] HUBBS, C.L. (1950)
ON THE SUPPOSED OCCURRENCE IN NEW ZEALAND OF THE
NORTH PACIFIC FISH GENUS SEBASTODES. PACIFIC SCI.
4(1): 70.
- [1319] HUBBS, C.L. (1951)
ALLOSEBASTES, NEW SUBGENUS FOR SEBASTODES
SINENSIS, SCORPAENID FISH FROM THE GULF OF
CALIFORNIA. PROC. BIOL. SOC. WASHINGTON 64: 129-130.

- [1320] HUBBS, C.L. (1959)
INITIAL DISCOVERIES OF FISH FAUNAS ON SEAMOUNTS
AND OFFSHORE BANKS IN THE EASTERN PACIFIC.
PAC.SCI. 13(4):311-316.
- [1321] HUBBS, C.L. (1960)
THE MARINE VERTEBRATES OF THE OUTER COAST.
SYSTEMATIC ZOOLOGY 9:134-147.
- [1322] HUBBS, C.L.,
FOLLETT, W.I.,
DEMPSTER, L.J. (1979)
LIST OF THE FISHES OF CALIFORNIA.
OCC.PAP.CALIF.ACAD.SCI. 133: 51 PP.
- [1323] HUBBS, C.L.,
KELLEY, A.L.,
LINBAUGH, C. (1970)
DIVERSITY IN FEEDING BY BRANDT'S CORMORANT
NEAR SAN DIEGO. CALIF.FISH GAME 56:156-165.
- [1324] HUBBS, C.L.,
SCHULTZ, L.P. (1933)
DESCRIPTIONS OF TWO NEW AMERICAN SPECIES REFERABLE
TO THE ROCKFISH GENUS SEBASTODES, WITH NOTES ON
RELATED SPECIES. UNIV.WASHINGTON PUBL.BIOL. 2(2):
15-44.
- [1325] HUBBS, C.L.,
SCHULTZ, L.P. (1935)
A NEW BLENNY FROM BRITISH COLUMBIA WITH RECORDS OF
TWO OTHER FISHES NEW TO THE REGION. CONTRIB.
CAN.BIOL.FISH. 7(25):321-324.
- [1326] HUBBS, C.L.,
SCHULTZ, L.P. (1941)
CONTRIBUTION TO THE ICHTHYOLOGY OF ALASKA,
WITH DESCRIPTIONS OF TWO NEW FISHES.
OCC.PAP.MUS.ZOOL.UNIV.MICHIGAN (431): 31 PP.
- [1327] HUECKEL, G.J. (1980)
FORAGING ON AN ARTIFICIAL REEF BY THREE PUGET
SOUND FISH SPECIES. WASHINGTON STATE DEPT.
FISHERIES TECH.REP. 53.
- [1328] HUECKEL, G.J.,
STAYTON, R.L. (1982)
FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET
SOUND, WASHINGTON. MAR.FISH.REV. 44(6-7):38-44.
- [1329] HUNT, D.E. (1980)
PREDATION BY A ROCKFISH, SEBASTES CHRYSOMELAS,
ON LAMELLARIA DIEGOENSIS. VELIGER 22(3):291.
- [1330] HUNTSMAN, A.G. (1918)
THE EFFECT OF THE TIDE ON THE DISTRIBUTION OF THE
FISHES OF THE CANADIAN ATLANTIC COAST. TRANS.ROY.
SOC.CANADA, SER.3, 12(4):61-67.
- [1331] HUNTSMAN, A.G. (1922)
THE FISHES OF THE BAY OF FUNDY. CONTRIB.CAN.
BIOL.FOR 1921(3):49-72.
- [1332] HUNTSMAN, A.G.,
BAILEY, W.B.,
HACHEY, H.B. (1954)
THE GENERAL OCEANOGRAPHY OF THE STRAIT OF BELLE
ISLE. J.FISH.RES.BD.CAN. 11:198-260.
- [1333] HUSON, R.M.,
RIVARD, D.,
DOUBLEDAY, W.G.,
MCKONE, W.D. (1984)
IMPACT OF VARYING MESH SIZE AND DEPTH OF FISHING
ON THE FINANCIAL PERFORMANCE OF AN INTEGRATED
HARVESTING/PROCESSING OPERATION FOR REDFISH IN THE
NORTHWEST ATLANTIC. N.A.M.J.FISH.MANAGE.4(1):32-47.
- [1334] HUTTON, F.W. (1973)
CONTRIBUTIONS TO THE ICHTHYOLOGY OF NEW ZEALAND.
TRANS.PROC.NEW ZEALAND INST. 5:2 59-272.
- [1335] HUZITA, S.,
NISHINO, K. (1966)
ON THE ALBINO OF SEBASTOLOBUS MACROCHIR COLLECTED
OFF CAPE ERIMO, JAPAN. JAP.J.ICHTHY. 13(4/6):
210-212.
- [1336] HYLEN, A.,
SJOSEAETER, J.,
SMEDSTAD, O.M. (1972)
FISHERIES INVESTIGATIONS IN THE WATERS OFF BEAR
ISLAND SPITSBERGEN AND IN THE BARENTS SEA JUNE 1
TO 27 1971. FISKEN. OG. HAVET. 1972(2):10-18.
- [1337] HYLEN, A.,
JAKOBSEN, T.,
LAHN-JOHANNESSEN, J.,
SMETSTAD, O.M.,
SAETRE, R. (1972)
[DEMERSAL FISH INVESTIGATIONS IN THE WATERS OFF
BEAR ISLAND, SPITSBERGEN, AND IN THE BARENTS SEA
WITH R/V "S O SARRS" 3-20 NOVEMBER 1970]. FISKEN
OG HAVET 1972(1): 25-38. (IN NORWESIAN WITH
ENGLISH SUMMARY).

- [1338] HYLEN, A.,
LAHN-JOHANNESSEN, J. H.,
NAEVDAL, S. (1972)
[INVESTIGATIONS ON DEMERSAL FISH SPECIES IN
NORTHERN NORWAY AND THE BARENTS SEA, JANUARY-
MAY 1970]. FISKEN OG HAVET 1972(1): 10-20.
(IN NORWEGIAN WITH ENGLISH SUMMARY).
- [1339] HYLEN, A.,
SMEDSTAD, O. (1974)
NORWEGIAN INVESTIGATIONS ON THE ABUNDANCE OF
YOUNG COD IN THE BARENTS SEA AND ADJACENT WATERS
IN 1970-1972. ANN.BIOL. 29:72-74.
- [1340] ICANBERRY, J. W.,
WARRICK, J. W.,
RICE, D. W. (1978)
SEASONAL LARVAL FISH ABUNDANCE IN WATERS OFF
DIABLO CANYON, CALIFORNIA. TRANS.AM.FISH.
SOC. 107(2):225-233.
- [1341] IDA, H.,
IWASAWA, T.,
KANITORI, M. (1982)
KARYOTYPES IN EIGHT SPECIES OF SEBASTES FROM
JAPAN. JAP.J. ICHTHYOL. 29(2):162-168.
- [1342] IDELSON, M. S. (1930)
[ON THE NOURISHMENT OF THE FOOD FISHES IN THE
BARENTS SEA]. SIDROBIOLOGI, Leningrad 8:269-284.
(IN RUSSIAN).
- [1343] IGARASHI, T. (1969)
[ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS
TELEOST, SEBASTES TACZANOWSKII (STEINDACHNER): I:
SEASONAL CHANGES OF THE TESTIS]. BULL.FAC.FISH.
HOKKAIDO UNIV. 19(1):19-26. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [1344] IGARASHI, T. (1969)
[ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS
TELEOST, SEBASTES TACZANOWSKII (STEINDACHNER): II:
ABOUT THE COPULATORY ORGAN]. BULL.FAC.FISH.
HOKKAIDO UNIV. 19(1):27-31. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [1345] IKEDA, Z.,
UEKI, N. (1977)
[STUDIES ON THE ARTIFICIAL SEEDING OF THE SCORPION
FISH, SEBASTISCUS MARMORATUS]. BULL.FISH.EXP.STAT.
OKAYAMA PREFECTURE 1977:144-146. (IN JAPANESE).
- [1346] IKEHARA, K. (1969)
[ECOLOGICAL ASPECT OF THE EGGS AND LARVAE OF A FEW
SPECIES OF FISH AND SQUIDS, BASED ON MATERIALS
TAKEN BY MEANS OF 2 KINDS OF PLANKTON NETS].
BULL.JAP.SEA REG.FISH.RES.LAB. 20:71-82.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [1347] IKEHARA, K. (1977)
[STUDIES ON THE FISH EGGS AND LARVAE ACCOMPANIED
WITH DRIFTING SEA WEEDS IN THE SADO STRAIT AND ITS
VICINITY]. BULL.JAP.SEA REG.FISH.RES.LAB.28:17-28.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [1348] IKEHARA, K.,
NAGAHARA, M. (1977)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES: III: EXAMINATION OF FORMULA
DIETS PROPER FOR CULTURING A ROCKFISH, SEBASTES
THOMPSONI (JORDAN ET HUBBS)]. BULL.JAP.SEA REG.
FISH.RES.LAB. 28:9-16. (IN JAPANESE WITH ENGLISH
SUMMARY).
- [1349] IKEHARA, K.,
NAGAHARA, M. (1978)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES: IV: ON THE FAVORABLE
CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD
FOR A YOUNG ROCKFISH, SEBASTES THOMPSONI (JORDAN
ET HUBBS)]. BULL.JAP.SEA REG.FISH.RES.LAB. 29:
103-110. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1350] IKEHARA, K.,
NAGAHARA, M. (1979)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES: VI: ON THE FAVOURABLE CONTENTS
OF PROTEIN AND LIPID IN COMPOUND FOOD FOR YOUNG
ROCKFISH, SEBASTES THOMPSONI (JORDAN ET HUBBS)].
FISH.MAR.SERV.TRANSL.SER., NO. 4461.
- [1351] IKEHARA, K.,
NAGAHARA, M. (1980)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES VI: THE PROTEIN DIGESTING
ABILITY AND THE FAVOURABLE CONTENTS OF PROTEIN
IN DIETS FOR THE ROCKFISH SEBASTES SCHLEGELI].
BULL.JAP.SEA REG.FISH.RES.LAB. 31:65-72.
(IN JAPANESE WITH ENGLISH SUMMARY).

- [1352] IKEHARA, K.,
NAGAHARA, M.,
FURUKAWA, A. (1976)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES: II: THE DURATION OF FOOD
PASSING THROUGH THE DIGESTIVE TRACT IN A YOUNG
ROCKFISH, SEBASTES THOMPSONI (JORDAN ET HUBBS)].
BULL. JAP. SEA REG. FISH. RES. LAB. 27:35-40.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [1353] IKEHARA, K.,
NAGAHARA, M.,
YAMADA, Y.,
NAIKI, K. (1980)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES V: FEEDING EXPERIMENTS ON
YOUNG ROCKFISH, SEBASTES THOMPSONI AND SEBASTES
SCHLEGELI DURING THE SUMMER SEASON]. BULL. JAP.
SEA REG. FISH. RES. LAB. 31:57-63. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [1354] INABA, D. (1933)
[ON SOME TELEOSTEAN EGGS AND LARVAE FOUND IN MUSTU
BAY]. REC. OCEANOGR. WORKS JAPAN 3(2):53-62.
(IN JAPANESE).
- [1355] INGER, R.F. (1957)
REPORT ON A COLLECTION OF MARINE FISHES FROM NORTH
BORNEO. FIELDIANA, ZOOLOG. 36:341-405.
- [1356] INGRAHAM, W.J.,
LOVE, C.M. (1978)
OCEANOGRAPHIC CONDITIONS OFF CALIFORNIA TO
VANCOUVER ISLAND IN THE SUMMER OF 1977.
MAR. FISH. REV. 40(2):24-28.
- [1357] ISAKSON, J.S.,
SIMENSTAD, C.A.,
BURGNER, R.L. (1971)
FISH COMMUNITIES AND FOOD CHAINS IN THE
ANCHITKA AREA. BIOSCIENCE 21:666-670.
- [1358] ISHII, K.,
YABU, H. (1981)
CHROMOSOMES IN TWO SPECIES OF ROCK FISH.
CHROMOSOME INF. SERV. VOL. 31:22-24.
- [1359] ITO, D.H. (1977)
FECUNDITY OF THE COPPER ROCKFISH, SEBASTES
CAURINUS (RICHARDSON), FROM PUGET SOUND,
WASHINGTON. PROCESSED REP., NORTHWEST AND ALASKA
FISHERIES CENTER, NMFS, NOAA: 8 PP.
- [1360] ITO, D.H.,
BALSIGER, J.W.,
ALTON, M.S.,
BROWN, E.S.,
CUMMINGS, N.J. (1983)
CONDITION OF GROUND FISH RESOURCES OF THE GULF OF
ALASKA IN 1982. NOAA-TM-NMFS-F/NWC-52: 210 PP.
- [1361] ITO, H.,
MURAKAMI, T.,
MORITA, Y. (1982)
AN INDIRECT TELEENCEPHALO-CEREBELLAR PATHWAY AND
ITS RELAY NUCLEUS IN TELEOSTS. BRAIN RESEARCH
249(1):1-14.
- [1362] IVANOVA, R.V. (1979)
SUMMARIZED DATA ON TRAWL SELECTIVITY FOR THE
REDFISH FISHERY IN THE NORTH ATLANTIC AREAS.
ICNAF RES. DOC. 79/VI/53, SERIAL NO. 5393.
- [1363] IVERSON, J.L. (1958)
TECHNICAL NOTE NO 48 -- PACIFIC OCEAN PERCH --
PROXIMATE COMPOSITION. COMM. FISH. REV. 20(12):
22-24.
- [1364] IYENGAR, J.R.,
PANALAKS, T.,
MILES, W.F.,
SEN, N.P. (1976)
A SURVEY OF FISH PRODUCTS FOR VOLATILE
NITROSAMINES. J. SCI. FOOD AGRI. 27(6):527-530.
- [1365] JAKOBSEN, T. (1972)
SPAWNING SAI THE INVESTIGATIONS ON THE COASTAL
BANKS FROM MORE TO LOFOTEN DURING THE PERIOD MARCH
1 TO 11 1972. FRISKEN. OG. HAVET. 3:62-65.
- [1366] JAKOBSEN, T.,
TORHEIM, S. (1981)
NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS
BOREALIS, IN EAST GREENLAND WATERS IN 1981.
NAFO SCR DOC. 81/XI/158, SERIAL NO. N466: 9 PP.
- [1367] JAMESON, A.P. (1931)
MYXOSPORIDIA FROM CALIFORNIAN FISHES.
J. PARASITOL. 16(2):59-68.
- [1368] JAMESON, A.P. (1934)
NOTES ON CALIFORNIA MYXOSPORIDIA. J. PARASITOL.
18(2):59-68.

- [1369] JANGAARD, P.M.,
REGIER, L.W. (1974)
NUTRIENT COMPOSITION OF EXPERIMENTALLY PRODUCED
MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE
AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
J.FISH.RES.BD.CAN. 31(2):141-146.
- [1370] JAQUET, M. (1906)
[ANOMALY OF THE ANAL FIN OF SEBASTES
DACTYLOPTERA]. BULL.MUS.MONACO (79):1-6.
(IN FRENCH).
- [1371] JAQUET, M. (1907)
[CONSIDERATIONS ON SCORPAENIDS FROM THE SEA
AT NICE]. BULL.INST.OCEANOGR.MONACO (109):
1-48, PLATES 1-33. (IN FRENCH).
- [1372] JEAN, Y. (1954)
[EXPERIMENTAL FISHING]. CONTRIB.DEPT.PECH.QUEBEC
50:126-135. (IN FRENCH).
- [1373] JEAN, Y. (1955)
[PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE
BAIE-DE-CHALEURS AND THEIR DISTINCTIVE
CHARACTERISTICS]. CONTRIB.DEPT.PECH., QUEBEC
(48): 11 PP. (IN FRENCH).
- [1374] JEAN, Y. (1955)
[PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE
BAIE-DE-CHALEURS AND THEIR DISTINCTIVE
CHARACTERISTICS]. NAT.CAN. 82(2-30):33-43.
(IN FRENCH).
- [1375] JEAN, Y. (1963)
DISCARDS OF FISH AT SEA BY NORTHERN NEW BRUNSWICK
DRAGGERS. J.FISH.RES.BD.CAN. 20(2):497-524.
- [1376] JEAN, Y.,
MCCRACKEN, F.D. (1961)
INCIDENTAL CATCHES OF REDFISH IN COD AND HADDOCK
SURVEYS OFF THE SOUTHERN CANADIAN MAINLAND DURING
THE YEARS 1957 TO 1959. ICNAF SPEC.PUB.3:142-147.
- [1377] JENKINS, J.T. (1925)
THE FISHES OF THE BRITISH ISLES.
WARNE, LONDON: 376 PP.
- [1378] JENKINS, J.T. (1936)
THE FISHES OF THE BRITISH ISLES. (ED.2)
WARNE, LONDON: 408 PP.
- [1379] JENKINS, O.P. (1904)
REPORT ON COLLECTIONS OF FISHES MADE IN THE
HAWAIIAN ISLANDS, WITH DESCRIPTIONS OF NEW
SPECIES. BULL.U.S.FISH COMM. 22:417-511.
- [1380] JENSEN, A.C. (1967)
A BRIEF HISTORY OF THE NEW ENGLAND OFFSHORE
FISHERIES. U.S.NAT.MAR.FISH.SERV., FISH LEAFLET:
14 PP.
- [1381] JENSEN, A.S. (1922)
[RESEARCHES ON THE DISTRIBUTION, BIOLOGY AND
SYSTEMATICS OF THE GREENLAND FISHES]. VIDENSK.MEDD.
DANSK.NATURH.FOREN. 74:89-109. (LANGUAGE UNKNOWN).
- [1382] JENSEN, A.S. (1926)
INVESTIGATIONS OF THE "DANA" IN WEST GREENLAND
WATERS, 1925. RAPP.P.-V.REUN.CONS.INT..EXPLOR.MER.
39:85-102.
- [1383] JENSEN, A.S. (1939)
[CONCERNING A CHANGE OF CLIMATE DURING RECENT
DECADES IN THE ARCTIC AND SUBARCTIC REGIONS, FROM
GREENLAND IN THE WEST TO EURASIA IN THE EAST, AND
CONTEMPORARY BIOLOGICAL AND GEOPHYSICAL CHANGES:
WITH TWO CHARTS]. DET.KGL.DANSKE VIDENSK.SELSKAB,
BIOL.MED. 14(8):1-59. (LANGUAGE UNKNOWN).
- [1384] JENSEN, D. (1971)
SOME OBSERVATIONS ON INTRINSIC CARDIAC RATE
REGULATION IN SEVERAL MARINE VERTEBRATES.
COMP.GEN.PHARMACOL. 1(2):254-256.
- [1385] JENSEN, J.M. (1979)
REDFISH AT WEST GREENLAND, SUBAREA 1. ICNAF RES.
DOC.79/VI/54. SERIAL NO. 5394.
- [1386] JENSEN, L.A. (1976)
PARABOTHRIOCEPHALUS SAGITTICEPS (SLEEGS 1927)
COMB N (CESTODA: PARABOTHRIOCEPHALIDAE) FROM
SEBASTES PAUCISPINIS OF SOUTHERN AND CENTRAL
CALIFORNIA. J.PARASITOL. 62(4):560-562.
- [1387] JENSEN, L.A.,
HECKMANN, R.A.,
MOSER, M.,
DAILEY, M.D. (1982)
PARASITES OF BOCCACIO SEBASTES-PAUCISPINIS FROM
SOUTHERN AND CENTRAL CALIFORNIA USA. PROC.
HELMINTHOL.SOC.WASH. 49(2):314-317.
- [1388] JENYNS, L. (1835)
A MANUAL OF BRITISH VERTEBRATE ANIMALS. CAMBRIDGE
AND LONDON: XXXII+ 559 PP.
- [1389] JOHANSEN, F. (1926)
FISHES COLLECTED IN THE GASPE PENINSULA DURING
AUGUST OF 1922. CAN.FIELD-NAT. 40(8):175-178.

- [1390] JOHANSEN, F. (1926)
FISHES COLLECTED IN NEWFOUNDLAND DURING THE AUTUMN
OF 1922. CAN.FIELD-NAT. 40:1-6, 31-36.
- [1391] JOHN, B.I.,
CARVER, J.H.,
MANGAN, G.F. (1961)
COMPOSITION OF COMMERCIALY-IMPORTANT FISH FROM
NEW ENGLAND WATERS: I: PROXIMATE ANALYSES OF COD,
HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH AND
MACKEREL. COMM.FISH.REV. 23(2):7-10.
- [1392] JOHN, D.E.,
BROWN, W.W. (1958)
CONTINUOUS PLANKTON RECORDS: LIST OF RECORDS,
1955-1957. BULL.MAR.ECOL. 5:44-50.
- [1393] JOHNSON, A.G. (1972)
AN ELECTROPHORETIC INVESTIGATION OF THE FAMILY
SCORPAENIDAE. PH.D.THESIS, UNIV. WASHINGTON, SEATTLE:
56 PP.
- [1394] JOHNSON, A.G. (1975)
ADDITIONAL DATA ON THE BIOCHEMICAL CLASSIFICATION
OF FISHES OF THE FAMILY SCORPAENIDAE.
PROCESSED REP., PANAMA CITY LAB., NMFS, NOAA: 11 PP.
- [1395] JOHNSON, A.G. (1977)
A SURVEY OF BIOCHEMICAL VARIANTS FOUND IN
GROUND FISH STOCKS FROM THE NORTH PACIFIC AND
BERING SEA. ANIM.BLOOD GRPS.BIOCHEM.GENET. 8:13-19.
- [1396] JOHNSON, A.R.,
OSRYDZIAK, D.M. (1984)
GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE
ATMOSPHERES BY PSEUDOMONAS-LIKE BACTERIA ISOLATED
FROM ROCK COD (SEBASTES SPP). APPL.ENVIRON.
MICROBIOL. 48(3):486-490.
- [1397] JOHNSON, A.G.,
UTTER, F.M.,
HODGINS, H.O. (1970)
INTERSPECIFIC VARIATION OF TETRAZOLIUM OXIDASE IN
SEBASTODES (ROCKFISH). COMP.BIOCHEM.PHYSIOL.
37(2):281-285.
- [1398] JOHNSON, A.G.,
UTTER, F.M.,
HODGINS, H.O. (1970)
ELECTROPHORETIC VARIANTS OF L-ALPHA
GLYCEROPHOSPHATE DEHYDROGENASE IN PACIFIC OCEAN
PERCH (SEBASTODES ALUTUS). J.FISH.RES.BD.CAN.
27(5):943-945.
- [1399] JOHNSON, A.G.,
UTTER, F.M.,
HODGINS, H.O. (1971)
PHOSPHOGLUCOMUTASE POLYMORPHISM IN PACIFIC OCEAN
PERCH, SEBASTODES ALUTUS. COMP.BIOCHEM.PHYSIOL.
39B(2):285-290.
- [1400] JOHNSON, A.G.,
UTTER, F.M.,
HODGINS, H.O. (1972)
ELECTROPHORETIC INVESTIGATION OF THE FAMILY
SCORPAENIDAE. U.S.FISH.BULL. 70(2):403-414.
- [1401] JOHNSON, A.G.,
UTTER, F.M.,
HODGINS, H.O. (1973)
ESTIMATE OF GENETIC POLYMORPHISM AND
HETEROZYGOSITY IN THREE SPECIES OF ROCKFISH
(GENUS SEBASTES). COMP.BIOCHEM.PHYSIOL. 44B(2):
397-406.
- [1402] JOHNSON, H.E.,
BROWN, C.J.D. (1962)
OLFACTORY APPARATUS IN THE BLACK ROCKFISH,
SEBASTODES MELANOPS. COPEIA 1962:838-840.
- [1403] JONES, B.W.,
POPE, J.G. (1973)
A GROUND FISH SURVEY OF FAROE BANK.
ICNAF RES.BULL. 10:53-61.
- [1404] JONES, D.H. (1966)
A GYMNOLASTIC HYDROID OCCURRING ON SPHYRIUM LUMPI
(KROYER). ANN.MAG.NATUR.HIST.SER.13, 9(100/102):
373-381.
- [1405] JONES, D.H. (1968)
ANGLING FOR REDFISH. ICNAF SPEC.PUB. 7(1):225-240.
- [1406] JONES, D.H. (1969)
SOME CHARACTERISTICS OF THE PELAGIC REDFISH
(SEBASTES MENTELLA TRAVIN) FROM WEATHER STATION
ALPHA. J.CONS.INT.EXPLOR.MER. 32(3):395-412.
- [1407] JONES, D.H. (1970)
FOOD, PARASITES AND THE REPRODUCTIVE CYCLE OF
PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM
WEATHER STATION ALFA IN THE NORTH ATLANTIC.
BULL.MAR.ECOL. 6(9):347-370.
- [1408] JONES, D.H. (1972)
A RARE DEEP-SEA ANGLER FROM WEATHER STATION
'ALFA'. MAR.OBSERV. 42(235):24-26.

- [1409] JONES, J.M. (1882)
LIST OF THE FISHES OF NOVA SCOTIA.
PROC. TRANS. N. SCOTIAN INST. SCI. 5:87-97.
- [1410] JONES, S.,
KUMARAN, M. (1964)
NEW RECORDS OF FISHES FROM THE SEAS AROUND INDIA-
PART 2. J. MAR. BIOL. ASSO. INDIA 7:108-123.
- [1411] JONES, M.G.,
HARRY, S.Y. (1961)
THE OREGON TRAWL FISHERY FOR MINK FOOD -- 1948-
1957. OREGON FISH. COMM. RES. BRIEFS 8(1):14-30.
- [1412] JONSSON, J. (1983)
[THE STATE OF MARINE STOCKS IN ICELANDIC WATERS
AND FISHING PROSPECTS FOR 1983]. HAFRANNSOKNIR.
V.0(26):5-65. (IN ICELANDIC).
- [1413] JORDAN, D.S. (1883)
NOTES ON AMERICAN FISHES, PRESERVED IN THE MUSEUM
OF LONDON, PARIS, BERLIN, AND COPENHAGEN. PROC.
ACAD. NAT. SCI., PHILADELPHIA 1883:281-293.
- [1414] JORDAN, D.S. (1887)
A CATALOGUE OF THE FISHES KNOWN TO INHABIT THE
WATERS OF NORTH AMERICA, NORTH OF THE TROPIC OF
CANCER WITH NOTES ON SPECIES DISCOVERED IN 1883
AND 1884. U.S. COMM. FISH. FISH., REPT. COMM. 1885:
789-973.
- [1415] JORDAN, D.S. (1919)
THE GENERA OF FISHES, PART III, FROM GUENTHER TO
GILL, 1859-1880, TWENTY-TWO YEARS, WITH THE
ACCEPTED TYPE OF EACH: A CONTRIBUTION TO THE
STABILITY OF SCIENTIFIC NOMENCLATURE. LELAND
STANFORD JUNIOR UNIV. PUBL., UNIV. SER. 39:285-410+
I-XV.
- [1416] JORDAN, D.S. (1920)
THE GENERA OF FISHES, PART IV, FROM 1881 TO 1920,
THIRTY-NINE YEARS, WITH THE ACCEPTED TYPE OF EACH:
A CONTRIBUTION TO THE STABILITY OF SCIENTIFIC
NOMENCLATURE. LELAND STANFORD JUNIOR UNIV. PUBL.,
UNIV. SER. 43:411-576+I-XVIII.
- [1417] JORDAN, D.S. (1925)
THE FOSSIL FISHES OF THE MIOCENE OF SOUTHERN
CALIFORNIA. STANFORD UNIV., PUBL. BIOL. SCI. 4:1-51.
- [1418] JORDAN, D.S. (1963)
THE GENERA OF FISHES AND A CLASSIFICATION OF
FISHES. STANFORD UNIV. PRESS, STANFORD, CALIFORNIA:
XVI+800 PP.
- [1419] JORDAN, D.S.,
EVERMAN, B.W. (1917)
THE GENERA OF FISHES: PART I: FROM LINNAEUS TO
CUVIER, 1758-1833, SEVENTY-FIVE YEARS, WITH THE
ACCEPTED TYPE OF EACH: A CONTRIBUTION TO THE
STABILITY OF SCIENTIFIC NOMENCLATURE. LELAND
STANFORD JUNIOR UNIV. PUBL., UNIV. SER. 27: 161 PP.
- [1420] JORDAN, D.S.,
EVERMANN, B.W. (1896)
A CHECK LIST OF THE FISHES AND FISH-LIKE
VERTEBRATES OF NORTH AND MIDDLE AMERICA. U.S. COMM.
FISH. FISH., REPT. COMM. 1895(21), APPEN. 5:207-584.
- [1421] JORDAN, D.S.,
EVERMANN, B.W. (1898)
THE FISHES OF NORTH AND MIDDLE AMERICA: PART 2.
BULL. U.S. NAT. MUS. 47(2):1241-2183.
- [1422] JORDAN, D.S.,
EVERMANN, B.W. (1926)
A CHECK-LIST OF THE FISHES OF HAWAII.
BULL. PAN-PACIFIC RES. INST. 1(1):3-15.
- [1423] JORDAN, D.S.,
EVERMANN, B.W. (1927)
NEW GENERA AND SPECIES OF NORTH AMERICAN FISHES.
PROC. CALIF. ACAD. SCI., SER. 4, 16:501-507.
- [1424] JORDAN, D.S.,
EVERMANN, B.W. (1963)
THE FISHES OF NORTH AND MIDDLE AMERICA.
T.F.H. PUBLICATIONS, JERSEY CITY.
(THIS IS A REPRINT OF THE 1898 EDITION).
- [1425] JORDAN, D.S.,
EVERMANN, B.W.,
CLARK, H.W. (1930)
CHECK LIST OF THE FISHES AND FISH-LIKE VERTEBRATES
OF NORTH AND MIDDLE AMERICA NORTH OF THE
NORTHERN BOUNDARY OF VENEZUELA AND COLUMBIA.
U.S. COMM. FISH. FISH., REPT. COMM. 28(2): 670 PP.
- [1426] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF A NEW SPECIES OF "ROCK COD"
(SEBASTICHTHYS SERRICEPS), FROM THE COAST OF
CALIFORNIA. PROC. U.S. NATL. MUS. 3:38-40.
- [1427] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF A NEW SPECIES OF SEBASTICHTHYS
(SEBASTICHTHYS MINIATUS) FROM MONTEREY BAY,
CALIFORNIA. PROC. U.S. NATL. MUS. 3:70-73.

- [1428] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF A NEW SPECIES OF "ROCKFISH"
(SEBASTICHTHYS CARNATUS) FROM THE COAST OF
CALIFORNIA. PROC.U.S.NATL.MUS. 3:73-75.
- [1429] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF TWO NEW SPECIES OF SEBASTICHTHYS
(SEBASTICHTHYS ENTOMELAS AND SEBASTICHTHYS
RHODOCHLORIS), FROM MONTEREY BAY, CALIFORNIA.
PROC.U.S.NATL.MUS. 3:142-146.
- [1430] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF SEVEN NEW SPECIES OF SEBASTOID
FISHES, FROM THE COAST OF CALIFORNIA.
PROC.U.S.NATL.MUS. 3:287-298.
- [1431] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF A NEW SCORPAENOID FISH
(SEBASTICHTHYS MALIGER), FROM THE COAST OF
CALIFORNIA. PROC.U.S.NATL.MUS. 3:322-324.
- [1432] JORDAN, D.S.,
GILBERT, C.H. (1880)
DESCRIPTION OF A NEW SCORPAENOID FISH
(SEBASTICHTHYS PRORIGER), FROM MONTEREY BAY,
CALIFORNIA. PROC.U.S.NATL.MUS. 3:327-329.
- [1433] JORDAN, D.S.,
GILBERT, C.H. (1881)
DESCRIPTION OF A NEW SPECIES OF "ROCKFISH"
(SEBASTICHTHYS CHRYSOMELAS) FROM THE COAST OF
CALIFORNIA. PROC.U.S.NATL.MUS. 4:465-466.
- [1434] JORDAN, D.S.,
GILBERT, C.H. (1881)
NOTES ON FISHES OF THE PACIFIC COAST OF THE UNITED
STATES. PROC.U.S.NATL.MUS. 4:29-70.
- [1435] JORDAN, D.S.,
GILBERT, C.H. (1881)
LIST OF THE FISHES OF THE PACIFIC COAST OF THE
UNITED STATES, WITH A TABLE SHOWING THE
DISTRIBUTION OF THE SPECIES. PROC.U.S.NATL.MUS.
3:452-458.
- [1436] JORDAN, D.S.,
GILBERT, C.H. (1881)
DESCRIPTION OF SEBASTICHTHYS MYSTINUS.
PROC.U.S.NATL.MUS. 4:70-72.

- [1437] JORDAN, D.S.,
GILBERT, C.H. (1882)
SYNOPSIS OF THE FISHES OF NORTH AMERICA.
BULL.U.S.NATL.MUS. 16: LV+1018 PP.
- [1438] JORDAN, D.S.,
GILBERT, C.H. (1882)
CATALOGUE OF THE FISHES COLLECTED BY MR JOHN
XANTUS AT CAPE SAN LUCAS, WHICH ARE NOW IN THE
UNITED STATES NATIONAL MUSEUM, WITH DESCRIPTIONS
OF EIGHT NEW SPECIES. PROC.U.S.NATL.MUS. 5:
353-371.
- [1439] JORDAN, D.S.,
GILBERT, C.H. (1882)
DESCRIPTIONS OF TWO NEW SPECIES OF FISHES
(SEBASTICHTHYS UMBROSUS AND CITHANICHTHYS
STIGMAEUS) COLLECTED AT SANTA BARBARA,
CALIFORNIA, BY ANDREA LARCO. PROC.U.S.NATL.MUS.
5:410-412.
- [1440] JORDAN, D.S.,
GILBERT, C.H. (1882)
SYNOPSIS OF THE FISHES OF NORTH AMERICA.
BULL.U.S.NATL.MUS. 16: LV+1018 PP.
- [1441] JORDAN, D.S.,
GILBERT, C.H. (1882)
LIST OF FISHES COLLECTED BY LIEUT HENRY E NICHOLS,
USN, IN THE GULF OF CALIFORNIA AND ON THE WEST
COAST OF LOWER CALIFORNIA, WITH DESCRIPTIONS OF
FOUR NEW SPECIES. PROC.U.S.NATL.MUS. 4:273-279.????
- [1442] JORDAN, D.S.,
GILBERT, C.H. (1899)
THE FISHES OF THE BERING SEA. IN: FUR SEALS AND
FUR-SEAL ISLANDS OF THE NORTH PACIFIC OCEAN, PART
3. D.S.JORDAN (ED.) U.S.GOV'T.PRINTING OFFICE,
WASHINGTON.
- [1443] JORDAN, D.S.,
HUBBS, C.L. (1925)
RECORD OF FISHES OBTAINED IN JAPAN, 1922.
MEM.CARNEGIE MUS.PITTSBURG 10(2):93-346.
- [1444] JORDAN, D.S.,
JORDAN, E.K. (1922)
A LIST OF THE FISHES OF HAWAII, WITH NOTES AND
DESCRIPTIONS OF NEW SPECIES. MEM.CARNEGIE MUS.
10(1):1-92.

- [1445] JORDAN, D.S.,
JOUY, P.L. (1881)
CHECK-LIST OF DUPLICATES OF FISHES FROM THE
PACIFIC COAST OF NORTH AMERICA, DISTRIBUTED BY THE
SMITHSONIAN INSTITUTION IN BEHALF OF THE UNITED
STATES NATIONAL MUSEUM 1881. PROC.U.S.NAT.MUS. 4:
1-18.
- [1446] JORDAN, D.S.,
MCGREGOR, R.C. (1899)
LIST OF FISHES COLLECTED AT THE REVILLAGIGEDO
ARCHIPELAGO AND NEIGHBORING ISLANDS. U.S.COMM.FISH
FISH., REP.COMM. FOR 1898, 24:271-284.
- [1447] JORDAN, D.S.,
METZ, C.W. (1913)
A CATALOGUE OF THE FISHES KNOWN FROM THE WATERS OF
KOREA. MEM.CARNEGIE MUS.PITTSBURG 6:1-65.
- [1448] JORDAN, D.S.,
SEALE, A. (1905)
LIST OF FISHES COLLECTED BY DR BASHFORD DEAN ON
THE ISLAND OF NEGROS, PHILIPPINES. PROC.U.S.MUS.
29:769-803.
- [1449] JORDAN, D.S.,
SEALE, A. (1905)
LIST OF FISHES COLLECTED IN 1882-1883 BY PIERRE
LOUIS JOUY AT SHANGHAI AND HONG KONG, CHINA. PROC.
U.S.MUS. 29:517-529.
- [1450] JORDAN, D.S.,
SEALE, A. (1906)
THE FISHES OF SAMOA: DESCRIPTION OF THE SPECIES
FOUND IN THE ARCHIPELAGO, WITH A PROVISIONAL CHECK
LIST OF THE FISHES OF OCEANIA. BULL.U.S.
BUR.FISH. 25:173-455.
- [1451] JORDAN, D.S.,
SEALE, A. (1907)
FISHES OF THE ISLANDS OF LUZON AND PANAY.
BULL.U.S.BUR.FISH. 26:1-48.
- [1452] JORDAN, D.S.,
SNYDER, (1901)
LIST OF FISHES COLLECTED IN 1883 AND 1885 BY
PIERRE LOUIS JOUY AND PRESERVED IN THE UNITED
STATES NATIONAL MUSEUM, WITH DESCRIPTIONS OF SIX
NEW SPECIES. PROC.U.S.NAT.MUS. 23:739-769.
- [1453] JORDAN, D.S.,
SNYDER, J.O. (1900)
A LIST OF FISHES COLLECTED IN JAPAN BY KEINOSUKE
OTAKI; AND BY THE UNITED STATES STEAMER,
ALBATROSS, WITH DESCRIPTION OF FOURTEEN NEW
SPECIES. PROC.U.S.NATL.MUS. 23:335-380.
- [1454] JORDAN, D.S.,
STARKS, E.C. (1904)
A REVIEW OF THE SCORPAENOID FISHES OF JAPAN.
PROC.U.S.NATL.MUS. 27:91-175.
- [1455] JORDAN, D.S.,
TANAKA, SH.,
SNYDER, J.O. (1913)
A CATALOGUE OF THE FISHES OF JAPAN.
J.COLLE.SCI.IMP.UNIV.TOKYO 33(1).
- [1456] JORDAN, D.S.,
THOMPSON, W.F. (1914)
RECORD OF THE FISHES OBTAINED IN JAPAN IN 1911.
MEM.CARNEGIE MUS.PITTSBURG 6:205-313.
- [1457] JOSEPHSON, D.B.,
LINDSAY, R.C.,
STUIBER, D.A. (1984)
VARIATIONS IN THE OCCURRENCES OF ENZYMICALLY
DERIVED VOLATILE AROMA COMPOUNDS IN SALT-WATER
AND FRESH-WATER FISH. J.AGRIC.FOOD.CHEM.32(6):
1344-1347.
- [1458] JOSSI, J.W.,
SMITH, D.E.,
WHITE, S.A. (1982)
CONTINUOUS PLANKTON RECORDS: THE SAMPLING PROGRAM
OF THE US NATIONAL MARINE FISHERIES SERVICE.
NAFO SCR DOC. 82/VI/7, SERIAL NO. N495: 9 PP.
- [1459] JOW, T. (1969)
RESULTS OF ENGLISH SOLE TAGGING OFF CALIFORNIA.
BULL.PACIFIC MAR.FISH.COMM. 7:15-33.
- [1460] JUNGSMANN, T.P. (1983)
APPLICATION OF SODIUM DODECYL SULFATE
ELECTROPHORESIS OF HEMOLYSATE TO THE BIOCHEMICAL
SYSTEMATICS OF THE ROCKFISH SEBASTES.
BIOCHEM.SYST.ECOL. 11(4):389-395.
- [1461] KABATA, Z. (1968)
SOME CHONDROCANTHIDAE (COPEPODA) FROM FISHES OF
BRITISH COLUMBIA. J.FISH.RES.BD.CAN. 25:321-345.
- [1462] KABATA, Z. (1970)
SOME LERNAEOPODIDAE (COPEPODA) FROM FISHES OF
BRITISH COLUMBIA. J.FISH.RES.BD.CAN. 27:865-885.

- [1463] KABATA, Z. (1970)
DISEASES OF FISHES: BOOK I: CRUSTACEA AS ENEMIES
OF FISHES. T.F.H.PUBLICATIONS, JERSEY CITY: 171 PP.
- [1464] KABATA, Z. (1971)
FOUR BOMOLOCHIDAE (COPEPODA) FROM FISHES OF
BRITISH COLUMBIA. J.FISH.RES.BD.CAN. 28:1563-1572.
- [1465] KABATA, Z. (1978)
FISHERIES OF THE PACIFIC REGION. IN: FOOD FROM
WATER. FISH.MAR.SERV., MISC.SPEC.PUB. 39:11-15.
- [1466] KABATA, Z. (1979)
PARASITIC COPEPODA OF BRITISH FISHES. RAY SOCIETY,
LONDON. MONOGRAPHS SERIES (152): 468 PP.
- [1467] KABATA, Z.,
WILKES, S.M. (1977)
PENICULUS ASINUS (COPEPODA: PENNELLIDAE), A NEW
SPECIES OF COPEPOD PARASITIC ON FISHES OF THE
GENUS SEBASTES ALONG THE WEST COAST OF NORTH
AMERICA. CAN.J.ZOOL. 55(12):1988-1991.
- [1468] KAHL, W. (1937)
[PRESENCE OF A TETRAHYCHIDEN LARVA IN THE MUSCLE
OF SEBASTES MARINUS L]. Z.PARASIT. 9:373-393.
(IN GERMAN).
- [1469] KAILOLA, P. (1971)
NEW RECORDS OF FISH FROM PAPUA.
PAPUA NEW GUINEA AGRIC.J. 22:116-133.
- [1470] KAMEGAI, S. (1973)
[ZOOCONID TREMATODES FROM MARINE FISHES NEAR THE
TSUSHIMA ISLANDS IN THE SEA OF JAPAN]. RES.BULL.
MEGURO.PARASITOL.MUS. 7:19-23. (IN JAPANESE).
- [1471] KAMIMURA, S. (1975)
MERCURY CONTENTS IN BIOLOGICALLY PRESERVED
SPECIMENS OF MENEUE (SEBASTES BARAMENUE AND
SEBASTES FLAMMEUS). BULL.JAP.SOC.SCI.FISH.
41(4):487.
- [1472] KAMOHARA, T. (1957)
[SOME LITTLE KNOWN FISHES FROM KOCHI PREFECTURE
(TOSA PROVINCE), JAPAN, INCLUDING ONE NEW SPECIES
OF THE FAMILY PERISTIDIIDAE]. JAP.J. ICHTH. 6:75-91.
(IN JAPANESE).
- [1473] KANAMOTO, Z. (1977)
[ON THE ECOLOGY OF HEXAGRAMMID FISH: PART 3:
NICHE OF AGRAMUS AGRAMUS AND HEXAGRAMMUS OTAKI I
AND THE MODE OF LIFE OF SOME REEF FISH]. NIPPON.
SEITAI.GAKKAISHI. 27(3):215-226. (IN JAPANESE).
- [1474] KANAYAMA, T. (1981)
SCORPAENID FISHES FROM THE EMPEROR SEAMOUNT CHAIN.
IN: PELAGIC ANIMALS AND ENVIRONMENTS AROUND
THE SUBARCTIC BOUNDARY IN NORTH PACIFIC.
(S.MISHIMA, ED.) RES.INST.N.PAC.FISH., HOKKAIDO
UNIV., SPEC.VOL.:119-129.
- [1475] KANAZAWA, A.,
TESHIMA, S.-I.,
ONO, K. (1979)
RELATIONSHIP BETWEEN ESSENTIAL FATTY ACID
REQUIREMENTS OF AQUATIC ANIMALS AND THE
CAPACITY FOR BIOCONVERSION OF LINOLENIC ACID
TO HIGHLY UNSATURATED FATTY ACIDS. COMP.BIOCHEM.
PHYSIOL. 63B:295-298.
- [1476] KANG, Y.J. (1982)
[STUDIES ON THE STRUCTURE AND PRODUCTION PROCESSES
OF BIOTIC COMMUNITIES IN THE COASTAL SHALLOW
WATERS OF KOREA: 1: AGE AND GROWTH OF SEBASTES
INERMIS FROM NAMHAEE ISLAND, KOREA]. PUBL.INST.MAR.
SCI.NATL.FISH.UNIV.BUSAN. 14:51-58. (IN KOREAN WITH
ENGLISH SUMMARY).
- [1477] KAPEL, F.O. (1980)
REVIEW OF STUDIES OF HOODED SEAL IN GREENLAND,
1970-1979. NAFO SCR DOC. 80/XI/170, SERIAL NO. N257.
- [1478] KAPEL, F.O. (1981)
STUDIES OF HOODED SEALS IN GREENLAND, 1970-1980.
NAFO SCR DOC. 81/XI/150, SERIAL NO. N462: 18 PP.
- [1479] KARIYA, T. (1969)
[THE RELATIONSHIP OF FOOD INTAKE TO THE AMOUNT OF
STOMACH CONTENTS IN MEBARU, SEBASTES INERMIS].
JAP.SOC.SCI.FISH.BULL.35(6):533-536. (IN JAPANESE).
- [1480] KARNOP, G.,
MUENZER, R.,
ANTONACPOUL, N. (1978)
[THE EFFECT OF ON BOARD IRRADIATION ON THE SHELF-
LIFE OF REDFISH: 2: BACTERIOLOGICAL AND CHEMICAL
RESULTS]. ARCH.LEBENSMITTELHYG. 29(2):49-53.
(IN GERMAN WITH ENGLISH SUMMARY).
- [1481] KASAHARA, H. (1964)
FISHERIES RESOURCES OF THE NORTH PACIFIC OCEAN:
PART II. H.R.MACMILLAN LECTURES IN FISHERIES,
UNIV.BRITISH COLUMBIA: 136-202.
- [1482] KASANOVA, I.I. (1959)
[DATA ON REPRODUCTION AND DEVELOPMENT OF CERTAIN
FISH SPECIES FROM WATERS OF SOUTHERN SAKHALIN AND
SOUTHERN KURILES]. ISSLED.DAL'NEVOSTOCHNYKH MOREI
6(2). (IN RUSSIAN).

- [1483] KASANOVA, I. I.,
PERTSEVA, O. T. A. (1960)
[STUDIES OF REPRODUCTION AND DEVELOPMENT OF FISH
IN THE NORTHERN SEAS]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN NORTH EUROPEAN SEAS].
VNIRO, PINRO, MOSCOW :233-251. (IN RUSSIAN).
- [1484] KASHINTSEV, M. L. (1962)
[SOME NOTES ON ROSEFISH FEEDING IN THE
NEWFOUNDLAND AREA]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC].
(YU. YU. MARTI ED.) VNIRO, PINRO, MOSCOW. (IN RUSSIAN).
- [1485] KASHINTSEV, M. L. (1963)
SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND
AREA. IN: SOVIET FISHERIES INVESTIGATIONS
IN THE NORTHWEST ATLANTIC. (YU. YU. MARTI ED.)
OFFICE OF TECH. SERVICES, U.S. DEPT. COMMERCE,
WASHINGTON, D.C. OTS 63-11102:256-265.
- [1486] KASHKAROV, B. G. (1961)
[TRAWL FISHING OF PACIFIC ROCKFISH]. PETROPAVLOVSK-
KAMCHATSKOE KNIZHNO IZDATEL'STVO. (IN RUSSIAN).
- [1487] KASHKINA, A. A. (1965)
[WINTER ICHTHYOPLANKTON OF THE COMMANDER ISLANDS
REGION]. IN: [SOVIET FISHERIES INVESTIGATIONS IN
THE NORTHEAST PACIFIC. PART IV]. TRUDY VNIRO 58.
(IN RUSSIAN).
- [1488] KASHKINA, A. A. (1968)
WINTER ICHTHYOPLANKTON OF THE COMMANDER ISLANDS
REGION. IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEAST PACIFIC. PART IV. CLEARINGHOUSE FED. SCI.
TECH. INFORM., SPRINGFIELD, VA, USA TT 67-51206:
170-181.
- [1489] KASHKINA, A. A. (1970)
[SUMMER ICHTHYOPLANKTON OF THE BERING SEA].
IN: [SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEASTERN PACIFIC]. (P. A. MOISEEV ED.)
TRUDY VNIRO 70:225-245. (IN RUSSIAN).
- [1490] KASHKINA, A. A. (1972)
SUMMER ICHTHYOPLANKTON OF THE BERING SEA.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEASTERN PACIFIC. PART V. (P. A. MOISEEV ED.)
NAT. TECH. INFORM. SERV., SPRINGFIELD, VA,
USA. TT 71-50127:225-247.
- [1491] KATOH, G.,
YAMANAKA, I.,
OUCHI, A.,
OSATA, T. (1956)
[GENERAL ASPECTS ON TRAWL FISHERIES IN THE
JAPAN SEA]. BULL. JAPAN SEA RES. FISH. RES. LAB. 4.
(IN JAPANESE WITH ENGLISH SUMMARY ?).
- [1492] KAZACHENKO, V. N.,
KOROTAEVA, V. D.,
KUROCHIN, YU. V. (1972)
[PARASITIC COPEPODS OF SOME FISHES FROM THE
PACIFIC OCEAN]. IZVEST. TINRO 81:224-238.
(IN RUSSIAN).
- [1493] KE, P. J.,
ACKMAN, R. G. (1973)
BUNSEN COEFFICIENT FOR OXYGEN IN MARINE OILS
AT VARIOUS TEMPERATURES DETERMINED BY AN
EXPONENTIAL DILUTION METHOD WITH A POLAROGRAPHIC
OXYGEN ELECTRODE. J. AM. OIL CHEM. SOC. 50:429-435.
- [1494] KEIR, R. S. (1960)
ANSWERS TO THE QUESTIONNAIRE ON AGE READING.
ICNAF MD. 4. SERIAL NO. 714.
- [1495] KELLY, G. F. (1952)
REDFISH PRODUCTION HAS CLIMBED STEADILY.
ATLANTIC FISHERMAN 33(10):13,32-33.
- [1496] KELLY, G. F. (1957)
REDFISH. U.S. DEPT. INT., FISH. WILDL. SERV., ANN. REPT.
WOODS HOLE LAB:44-45.
- [1497] KELLY, G. F. (1957)
MAINE REDFISH DISCOVERY LED TO FIRST SUCCESSFUL
TAGGING. MAINE COAST FISHERMAN 11(9):12.
- [1498] KELLY, G. F.,
BARKER, A. M. (1961)
OBSERVATIONS ON THE BEHAVIOUR, GROWTH, AND
MIGRATION OF REDFISH AT EASTPORT, MAINE.
ICNAF SPEC. PUBL. 3:263-275.
- [1499] KELLY, G. F.,
BARKER, A. M. (1961)
VERTICAL DISTRIBUTION OF YOUNG REDFISH IN THE
GULF OF MAINE. ICNAF SPEC. PUB. 3:220-233.
- [1500] KELLY, G. F.,
BARKER, A. M. (1963)
EFFECT OF TAGGING ON REDFISH GROWTH RATE AT
EASTPORT, MAINE. ICNAF SPEC. PUB. 4:210-213.

- [1501] KELLY, G.F.,
BARKER, A.M. (1963)
ESTIMATION OF POPULATION SIZE AND MORTALITY RATES
FROM TAGGED REDFISH, *SEBASTES MARINUS* L, AT
EASTPORT, MAINE. ICNAF SPEC.PUB. 4:204-209.
- [1502] KELLY, G.F.,
BARKER, A.M. (1964)
THE COPEPOD ECTOPARASITE *SPHYRIUM LUMPI* (KROYER)
IN RELATION TO REDFISH *SEBASTES MARINUS* (L) IN
THE GULF OF MAINE. ICNAF SPEC.PUB. 6:481-500.
- [1503] KELLY, G.F.,
BARKER, A.M.,
CLARKE, G.M. (1961)
RACIAL COMPARISONS OF REDFISH FROM THE WESTERN
NORTH ATLANTIC AND THE BARENTS SEA. ICNAF
SPEC.PUB. 3:28-41.
- [1504] KELLY, G.F.,
EARL, P.M.,
KAYLOR, J.D.,
LUX, F.E.,
MACAVOY, H.R.,
MCRAE, E.D. (1972)
FISHERY FACTS -1: REDFISH. U.S.NAT.MAR.FISH.SERV.,
EXTENSION PUBL. 1: 18 PP.
- [1505] KELLY, G.F.,
MARTIN, T.W. (1958)
VARIATIONS IN BODY PROPORTIONS OF REDFISH FROM THE
GULF OF MAINE, NOVA SCOTIAN BANKS AND THE GRAND
BANKS. ICNAF SPEC.PUB. 1:335-337.
- [1506] KELLY, G.F.,
WOLF, R.S. (1958)
AGE AND GROWTH OF REDFISH, *SEBASTES MARINUS*
(LINNAEUS), IN THE GULF OF MAINE. ICNAF SPEC.
PUB. 1:215. (ABSTRACT ONLY).
- [1507] KELLY, G.F.,
WOLF, R.S. (1959)
AGE AND GROWTH OF THE REDFISH (*SEBASTES MARINUS*)
IN THE GULF OF MAINE. U.S.FISH.BULL. 60(156):1-31.
- [1508] KELLY, G.F.,
WOLF, R.S. (1961)
AGE AND GROWTH OF THE REDFISH (*SEBASTES MARINUS*)
IN THE GULF OF MAINE. ICNAF SPEC.PUB. 3:262.
(ABSTRACT ONLY).
- [1509] KENCHINGTON, T.J. (1980)
SPECIES AND STOCKS OF REDFISH IN NAFO DIVISIONS
4VWX. CAFSAC RES.DOC. 80/30.
- [1510] KENCHINGTON, T.J. (1981)
DIVISION 4VWX REDFISH: ASSESSMENT AND ESTIMATE OF
TOTAL ALLOWABLE CATCH FOR 1982. CAFSAC RES.DOC.
81/17.
- [1511] KENCHINGTON, T.J. (1982)
POPULATION STRUCTURE AND MANAGEMENT UNITS OF
REDFISHES (*SEBASTES* spp) ON THE SCOTIAN SHELF.
NAFO SCR DOC. 82/1X/84, SERIAL NO. N593: 43 PP.
- [1512] KENCHINGTON, T.J. (1983)
MORPHOLOGICAL CHARACTERS OF SCOTIAN SHELF REDFISH
(*SEBASTES* spp) AND ROSEFISH (*HELICOLENUS*
DACTYLOPTERUS). CAN.MS REP.FISH.AQUAT.SCI. 1707:
65 PP.
- [1513] KENCHINGTON, T.J. (1983)
COMMENT ON MERISTIC VARIATION IN BEAKED REDFISHES,
SEBASTES MENTELLA AND *S. FASCIATUS*, IN THE
NORTHWEST ATLANTIC. CAN.J.FISH.AQUAT.SCI. 40(9):
1532-1533.
- [1514] KENCHINGTON, T.J. (1984)
POPULATION STRUCTURES AND MANAGEMENT OF THE
REDFISHES (*SEBASTES* spp: SCORPAENIDAE) OF THE
SCOTIAN SHELF. PH.D.THEISIS, DALHOUSIE UNIVERSITY,
HALIFAX, NOVA SCOTIA: XIX+713 PP.
- [1515] KENCHINGTON, T.J.,
CLAY, D. (1981)
WORLD BIBLIOGRAPHY OF THE SEBASTINAE
(SCORPAENIDAE): PRELIMINARY EDITION: OCTOBER
1981. MARINE FISH DIVISION(RESOURCE BRANCH,
FISHERIES AND OCEANS CANADA) LAB.REF. 81/6.
- [1516] KENNEDY, V.S. (1976)
ARSENIC CONCENTRATIONS IN SOME COEXISTING MARINE
ORGANISMS FROM NEWFOUNDLAND AND LABRADOR.
J.FISH.RES.BD.CAN. 33(6):1388-1393.
- [1517] KENNEDY, V.S.,
POWLES, P.M. (1964)
PLANKTON COLLECTIONS FROM THE WESTERN GULF OF ST
LAWRENCE AND CENTRAL NOVA SCOTIAN BANKS, 1958 TO
1962. FISH.RES.BD.CAN.MS REP. 799: 59 PP.
- [1518] KESTIVEN, H.L. (1926)
CONTRIBUTIONS TO THE CRANIAL OSTEOLOGY OF THE
FISHES, III: THE TELEOSTOME SKULL; AN ATTEMPT
TO PROVIDE AN ICHTHYOCRANIOLOGICAL NOMENCLATURE;
IV: SOME SCLEROPAREIAN SKULLS; V: A DISCUSSION
ON THE MAXILLO-ETHMOID ARTICULATION IN THE SKULLS
OF BONY FISHES. REC.AUSTR.MUS., SYDNEY 15:201-236.

- [1519] KETCHEN, K.S. (1954)
THE ROCKFISH SEBASTODES RUBRIVINCTUS IN BRITISH
COLUMBIAN WATERS. J.FISH.RES.BD.CAN. 11(3):335-338.
- [1520] KETCHEN, K.S. (1967)
TRENDS IN MARINE FISHERIES ALONG THE PACIFIC COAST
OF NORTH AMERICA. TRANS.AM.FISH.SOC. 96:82-88.
- [1521] KETCHEN, K.S. (1979)
AN OVERVIEW OF THE STRAIT OF GEORGIA WINTER TRAWL
FISHERY, 1951-52 TO 1977-78. FISH.MAR.SERV.MS REP.
1511: 63 PP.
- [1522] KETCHEN, K.S. (1980)
RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND
PART I: ESTIMATION OF FOREIGN CATCHES, 1965-1976.
CAN.MS REP.FISH.AQUAT.SCI. 1570: 46 PP.
- [1523] KETCHEN, K.S. (1980)
RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND:
PART II: CATCH PER UNIT OF EFFORT AS A MEASURE
OF ABUNDANCE, 1959-79. CAN.MS REP.FISH.AQUAT.SCI.
1599: 72 PP.
- [1524] KETCHEN, K.S. (ED.) (1980)
ASSESSMENT OF GROUND FISH STOCKS OFF THE WEST COAST
OF CANADA (1979). CAN.DATA REP.FISH.AQUAT.SCI.
185: 213 PP.
- [1525] KETCHEN, K.S. (1981)
PRELIMINARY STUDY OF THE INCIDENCE OF HALIBUT IN
CATCHES BY THE CANADIAN WEST COAST TRAWL FISHERY
FOR GROUND FISH, 1978-80. CAN.MS REP.FISH.AQUAT.
SCI. 1628.
- [1526] KHUDENKO, G.V.,
KUNTSOVA, M.YA.,
POLENYUK, V.V. (1983)
[MORPHO FUNCTIONAL FEATURES OF SOUND PERCEPTION BY
THE EASTERN ROCKFISH SEBASTES-TACZANOWSKII SCORP-
AENIDAE AND THE CHUB MACKEREL SCOMBER-JAPONICUS
SCOMBRIDAE]. VOPR.IKHTIOL. 25(2):318-323.
(IN RUSSIAN).
- [1527] KHUDENKO, G.V.,
KUNTSOVA, M.YA.,
POLENYUK, V.V. (1983)
MORPHOFUNCTIONAL PECULIARITIES IN SOUND PERCEPTION
OF THE EASTERN ROCKFISH, SEBASTES TACZANOWSKI
(SCORPAENIDAE), AND THE SPANISH MACKEREL, SCOMBER
JAPONICUS (SCOMBRIDAE). J.ICHTH. 23(2):141-146.
- [1528] KIBESAKI, O. (1965)
[DEMERSED FISH RESOURCES IN THE NORTH PACIFIC].
JAPAN FISH.RES.CONSER.ASS. FISH.RES.SER. 11: 45 PP
(IN JAPANESE).
- [1529] KIBESAKI, O. (1965)
DEMERSED FISH RESOURCES IN THE NORTH PACIFIC. U.S.
BUR.COMMER.FISH., TRANS. 1996.
- [1530] KILLEKAR, S.P. (1950)
DETERMINATION OF VITAMIN A IN LIVERS OF BLACK
ROCKFISH (SEBASTODES MELANOPS), USING VARIOUS
SOLVENTS. M.S.THESIS, UNIV. WASHINGTON.
- [1531] KIM, J.B.,
KIM, B.S. (1981)
[THE OBSERVATION ON THE EPITHELIUM IN THE
OLFACTORY SAC OF TELEOSTS]. J.BUSAN MED.COLL.
21(2):21-30. (IN KOREAN WITH ENGLISH SUMMARY).
- [1532] KIM, Y.U. (1983)
[FISH LARVAE OF CHANGSON CHANNEL IN NAMHAE KOREA].
BULL.KOREAN.FISH.SOC. 16(3):163-180. (IN KOREAN).
- [1533] KIMURA, D.K. (1981)
STANDARDIZED MEASURES OF RELATIVE ABUNDANCE BASED
ON MODELLING LOG (CPUE), AND THEIR APPLICATION
TO PACIFIC OCEAN PERCH (SEBASTES ALUTUS). J.CONS.
INT.EXPLOR.MER. 39(3):211-218.
- [1534] KIMURA, D.K.,
BALSIGER, J.W.,
ITO, D.H. (1984)
GENERALIZED STOCK REDUCTION ANALYSIS. CAN.J.FISH.
AQUAT.SCI. 41(9):1325-1333.
- [1535] KIMURA, D.K.,
FRAIDENBURG, M.E.,
LEAMAN, B.M. (1978)
COMPARATIVE OTTER TRAWLING EXPERIMENT IN QUEEN
CHARLOTTE SOUND, BRITISH COLUMBIA, CANADA,
SEPTEMBER 1976. FISH.MAR.SERV.TECH.REP.768:47 PP.
- [1536] KIMURA, D.K.,
MANDAPAT, R.R.,
OXFORD, S.L. (1979)
METHOD, VALIDITY, AND VARIABILITY IN THE AGE
DETERMINATION OF YELLOWTAIL ROCKFISH (SEBASTES
FLAVIDUS), USING OTOLITHS. J.FISH.RES.BD.CAN.
36(4):377-383.

- [1537] KIMURA, D.K.,
TAGART, J.V. (1982)
STOCK REDUCTION ANALYSIS, ANOTHER SOLUTION TO
THE CATCH EQUATIONS. CAN.J.FISH.AQUAT.SCI.
39(11):1467-1472.
- [1538] KIOT, K.,
OGURI, M. (1984)
[HISTOLOGICAL OBSERVATIONS ON THE HEART VENTRICLES
IN 18 SPECIES OF TELEOSTS]. BULL.JPN.SOC.SCI.FISH.
50(2):257-262. (IN JAPANESE).
- [1539] KIRPICHNIKOV, V.S. (1973)
BIOCHEMICAL POLYMORPHISM AND MICROEVOLUTION
PROCESSES IN FISH. IN: GENETICS AND MUTAGENESIS OF
FISH. (J.H.SCHRODER, ED.) SPRINGER-VERLAG, BERLIN:
223-241.
- [1540] KIZEVETTER, I.V. (1971)
[CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH].
TINRO, VLADIVOSTOK. (IN RUSSIAN).
- [1541] KIZEVETTER, I.V. (1972)
CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH.
U.S.DEPT.COMM.CLEARINGHOUSE FED.SCI.TECH.INFORM.,
SPRINGFIELD, VA, USA. TT 72-50019: 304 PP.
- [1542] KIZEVETTER, I.V.,
KLEIE, E.F.,
KIRILLOVA, A.A.,
MEL'NIKOVA, O.M.,
MYASOEDOVA, V.M.,
ERTEL', L.YA. (1965)
[TECHNOLOGICAL CHARACTERISTICS OF BERING SEA
FISHES]. IN: [SOVIET FISHERIES INVESTIGATIONS IN
THE NORTHEAST PACIFIC. PART IV]. TRUDY VNIRO 58.
(IN RUSSIAN).
- [1543] KIZEVETTER, I.V.,
KLEIE, E.F.,
KIRILLOVA, A.A.,
MEL'NIKOVA, O.M.,
MYASOEDOVA, V.M.,
ERTEL', L.YA. (1968)
TECHNOLOGICAL CHARACTERISTICS OF BERING SEA
FISHES. IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEAST PACIFIC. PART IV. CLEARINGHOUSE FED.SCI.
TECH.INFORM., SPRINGFIELD, VA, USA TT 67-51206:
191-258.
- [1544] KIZEVETTER, I.V.,
SYROMYATNIKOVA, I.G.,
TEPLITSKAYA, A.M. (1965)
[VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF
TISSUES OF BERING SEA FISHES]. IN: [SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC.
PART IV]. TRUDY VNIRO 58. (IN RUSSIAN).
- [1545] KIZEVETTER, I.V.,
SYROMYATNIKOVA, I.G.,
TEPLITSKAYA, A.M. (1968)
VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF
TISSUES OF BERING SEA FISHES. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART IV.
CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD, VA,
USA TT 67-51203: 280-289.
- [1546] KLAUSEWITZ, W. (1956)
[THE PROBLEM OF REDFISH AND DEEP-SEA REDFISH].
NATUR UND VOLK. 86(2):57-62. (IN GERMAN).
- [1547] KLIKS, M.M. (1983)
ANISAKIASIS IN THE WESTERN USA: 4 NEW CASES FROM
CALIFORNIA. AM.J.TROP.MED.HYS. 32(3):526-532.
- [1548] KLINGBEIL, R.,
KNAGGS, E.H. (1976)
SOUTHERN RANGE EXTENSIONS OF THE BLUE ROCKFISH,
SEBASTES MYSTINUS; THE FLAG ROCKFISH,
S RUBRIVINCTUS; AND THE SHORTEBELLY ROCKFISH,
S JORDANI. CALIF.FISH GAME 62(2):160.
- [1549] KLUNZINGER, C.B. (1980)
[THE V MULLERSCHKE COLLECTION OF AUSTRALIAN FISH IN
STUTTGART]. SITZ.MATH.-NAT.CLASSE DER K.AKAD.DER
WISSENSCHAFTEN (VIENNA) 80(1):325-430. (IN GERMAN).
- [1550] KNAPP-FISHER, R.C. (1953)
INCREASE OF REDFISH SIZE WITH DEPTH. ANN.REP.FISH.
RES.BD.CAN.BIOL.STA.ST.JOHN'S, Nfld. 1952:15-17.
- [1551] KNAPP-FISHER, R.C. (1953)
DISTRIBUTION OF SPHYRION LUMPI. ANN.REP.FISH.RES.
BD.CAN.BIOL.STA.ST.JOHN'S, Nfld. 1952:17-18.
- [1552] KNAPP-FISHER, R.C. (1954)
REDFISH AGE AND GROWTH AND PARASITISM. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA., ST.JOHN'S, Nfld. 1953:
18-20.

- [1553] KNAPP-FISHER, R.C.,
JOHNSON, P.G.H.,
KEIR, R.S.,
STEWART, T.N. (1954)
EXPLORATORY AND OTHER OTTER-TRAWL FISHING BY THE
INVESTIGATOR II, NOV 1952-OCT 1953. ANN.REP.FISH.
RES.BD.CAN.BIOL.STA., ST.JOHN'S, Nfld. 1953:1-13.
- [1554] KNIGHT, W.,
TYLER, A.V. (1973)
A METHOD FOR COMPRESSION OF SPECIES ASSOCIATION
DATA BY USING HABITAT PREFERENCES, INCLUDING AN
ANALYSIS OF FISH ASSEMBLAGES ON THE SOUTHWEST
SCOTIAN SHELF. FISH.RES.BD.CAN.TECH.REP.402:18 PP.
- [1555] KNIPOVICH, N.M. (1902)
[RESULTS OF THE EXPEDITION FOR PURE AND APPLIED
RESEARCH ON THE MURMAN COAST IN 1898-1900].
EXPED.WISS.-PRAKT.UNTERS.MURMAN-KUSTE 1.
ST.PETERSBURG. (IN RUSSIAN WITH GERMAN SUMMARY).
- [1556] KNIPOVICH, N.M. (1925)
[TRAWLING WORKS OF THE NORTHERN SCIENTIFIC AND
ECONOMIC EXPEDITION IN THE POLAR OCEAN IN 1920-
1921]. TRANS.NORTHERN SCI.ECON.EXPED., NO.23.
(IN RUSSIAN).
- [1557] KNIPOVICH, N.M. (1926)
[GUIDE FOR DETERMINATION OF THE FISHES OF BARENTS
SEA, WHITE SEA AND KARA SEA]. TRANS.INST.SCI.
EXPLOR.NORTH, MOSCOW 27:114-116. (IN RUSSIAN).
- [1558] KOBAYASHI, H. (1958)
[STUDIES ON THE SCALES OF SCORPAENOID FISHES,
I: ON THE CYCLOID SCALES FOUND IN SCORPAENIDAE].
BULL.JAP.SOC.SCI.FISH. 23(12):749-753.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [1559] KOCH, W.,
BRONCH, K. (1952)
[ACCESSORY SKULL CAVITIES]. ANAT.ANZ.98:193-197.
(IN GERMAN).
- [1560] KOCHIN, P.N. (1980)
[HOW TO PREPARE FISH VERTEBRAE FOR AGE
DETERMINATION]. VOP.IKHTOL. 20(6):941-944.
(IN RUSSIAN).
- [1561] KOEFORD, E. (1927)
FISHES FROM THE SEA-BOTTOM. REPORT ON THE
SCIENTIFIC RESULTS OF THE "MICHAEL SARS" NORTH
ATLANTIC EXPEDITION, 1910. 4(1):1-147.
- [1562] KOELLER, P.A. (1979)
BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL
SURVEYS, DIV 4VMX, 1970-78. CAFSAC RES.DOC. 79/14.
- [1563] KOELLER, P.A. (1980)
BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL
SURVEYS ON THE SCOTIAN SHELF AND IN THE GULF OF
ST LAWRENCE. CAFSAC RES.DOC. 80/18.
- [1564] KOELLER, P.A. (1981)
MANUAL FOR GROUND FISH SURVEY PERSONNEL- CRUISE
PREPARATION, CONDUCT AND STANDING ORDERS.
MARINE FISH DIVISION, RESOURCE BRANCH, FISHERIES
MANAGEMENT MARITIMES, LAB.REF.NO. 81/3.
- [1565] KOELLER, P.A. (1981)
DISTRIBUTION AND SAMPLING VARIABILITY IN THE
SOUTHERN GULF OF ST LAWRENCE GROUND FISH SURVEYS.
IN: BOTTOM TRAWL SURVEYS. (W.G.DOUBLEDAY AND
D.RIVARD, EDS.) CAN.SPEC.PUBL.FISH.AQUAT.SCI.
58:194-217.
- [1566] KOELLER, P.A. (1981)
UPDATE OF BIOMASS ESTIMATES FROM CANADIAN
RESEARCH VESSEL SURVEYS IN NAFO DIVISIONS 4TVWX
TO 1980. CAFSAC RES.DOC. 81/46.
- [1567] KOELLER, P.A. (1982)
UPDATE OF BIOMASS ESTIMATES FROM CANADIAN
RESEARCH VESSEL SURVEYS IN NAFO DIVISIONS
4TVWX TO 1981. CAFSAC RES.DOC. 82/24.
- [1568] KOELLER, P.A. (1982)
UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH
VESSEL SURVEYS IN NAFO DIVISIONS 4TVWX TO 1981.
CAFSAC RES.DOC.82/24: 10 PP.
- [1569] KOELLER, P.A.,
LE GRESLEY, M. (1981)
ABUNDANCE AND DISTRIBUTION OF FINFISH AND SQUID
FROM E E PRINCE TRAWL SURVEYS IN THE SOUTHERN
GULF OF ST LAWRENCE, 1970-79. CAN.TECH.REP.FISH.
AQUAT.SCI. 1028: 56 PP.
- [1570] KOHLER, A.C. (1966)
FEEDING AND GROWTH OF REDFISH (GENUS SEBASTES) IN
CAPTIVITY. J.FISH.RES.BD.CAN. 23(10):1621-1623.
- [1571] KOHLER, A.C. (1967)
SIZE AT MATURITY, SPAWNING SEASON, AND FOOD OF
ATLANTIC HALIBUT. J.FISH.RES.BD.CAN. 24(1):53-66.
- [1572] KOHLER, A.C. (1968)
FISH STOCKS OF THE NOVA SCOTIA BANKS AND GULF OF
ST LAWRENCE. FISH.RES.BD.CAN.TECH.REP. 80: 25 PP.

- [1573] KOHLER, A.C. (1968)
FISH STOCKS IN ICNAF AREA. ICNAF RES.DOC.68/61,
SERIAL NO. 2045.
- [1574] KOHLER, A.C. (1969)
COMPARATIVE FISHING BY MV HARENGUS AND CGS E E
PRINCE, SEPTEMBER 1968. FISH.RES.9D.CAN.MS REP.
1027: 9 PP.
- [1575] KOHLER, A.C. (1971)
PAST CANADIAN GROUND FISH LANDINGS FROM THE
PROPOSED CLOSED AREA IN ICNAF DIVISION 4W -
MARCH - MAY. ICNAF RES.DOC.71/15. SERIAL NO.2493.
- [1576] KOHLER, A.C. (1971)
SPECIES MIX IN CANADIAN GROUND FISH LANDINGS FROM
ICNAF DIVISION 4V AND 4W. ICNAF RES.DOC.71/16.
SERIAL NO. 2492.
- [1577] KOHLER, A.C. (1979)
ANNUAL GROUND FISH LANDINGS AND VALUES DATA FOR
CHARLOTTE COUNTY AND BAY OF FUNDY CANADA PORTS
FOR 1968-1978. IN: EVALUATION OF RECENT DATA
RELATIVE TO POTENTIAL OIL SPILLS IN THE
PASSAMAQUODDY AREA.(D.J.SCARRETT,ED.) FISH.MAR.
SERV.TECH.REP. 901:53-56.
- [1578] KOHLER, A.C. ,
FABER, D.J. ,
MCFARLANE, N.J. (1974)
EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON
COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1965
1966 AND 1967. FISH.RES.BD.CAN.TECH.REP.285:164 PP.
- [1579] KOHLER, A.C. ,
FABER, D.J. ,
MCFARLANE, N.J. (1974)
EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON
COLLECTIONS IN THE GULF OF ST LAWRENCE DURING
1968. FISH.MAR.SERV.RES.DEV.TECH.REP.490: 105 PP.
- [1580] KOHLER, A.C. ,
FABER, D.J. ,
MCFARLANE, N.J. (1975)
EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON
COLLECTIONS IN THE GULF OF ST LAWRENCE DURING
1969. FISH.MAR.SERV.RES.DEV.TECH.REP.521: 154 PP.
- [1581] KOHLER, A.C. ,
FABER, D.J. ,
MCFARLANE, N.J. (1976)
EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON
COLLECTIONS IN THE GULF OF ST LAWRENCE DURING
1970-1971. FISH.MAR.SERV.TECH.REP. 645: 139 PP.
- [1582] KOHLER, A.C. ,
FABER, D.J. ,
MCFARLANE, N.J. (1977)
EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON
COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1972
TO 1975. FISH.MAR.SERV.TECH.REP. 747: 180 PP.
- [1583] KOHLER, A.C. ,
FITZGERALD, D.N. ,
HALLIDAY, R.G. ,
SCOTT, J.S. ,
TYLER, A.V. (1970)
LENGTH-WEIGHT RELATIONSHIPS OF MARINE FISHES OF
THE CANADIAN ATLANTIC REGION. FISH.RES.BD.CAN.
TECH.REP. 164: 211 PP.
- [1584] KOHLER, A.C. ,
WAITE, L.E. (1982)
COLLECTIONS OF ICHTHYOPLANKTON IDENTIFIED AND
ENUMERATED FOR THE YEAR 1978 FROM THE SCOTIAN
SHELF ICHTHYOPLANKTON PROGRAM (SSIP).
CAN.DATA REP.FISH.AQUAT.SCI. 358: 627 PP.
- [1585] KOHLER, A.C. ,
WAITE, L.E. (1982)
COLLECTIONS OF ICHTHYOPLANKTON IDENTIFIED AND
ENUMERATED FOR THE YEAR 1979 FROM THE SCOTIAN
SHELF ICHTHYOPLANKTON PROGRAM (SSIP). CAN.DATA
REP.FISH.AQUAT.SCI. 370: 666 PP.
- [1586] KOLOMBATOVIC, G. (1904)
[CONTRIBUTIONS TO THE VERTEBRATE FAUNA OF
DALMATIA]. GLASNIK NARAVOSL.DRUZT.15:1-19.
(IN ITALIAN).
- [1587] KONCHINA, YU.V. (1968)
[ON THE GROWTH AND FEEDING OF YOUNG BEAKED
REDFISHES INHABITING THE NEWFOUNDLAND AREA].
MATERIALS RYB.ISSLED.SEVERNOGO BASSEINA, MURMANSK
12:49-61. (IN RUSSIAN).
- [1588] KONCHINA, YU.V. (1970)
[DIET OF THE DEEP WATER REDFISH IN THE NORTH-
WESTERN PART OF THE ATLANTIC]. TRUDY MOLOD.UCHEN.
VNIRO 1970(4):92-103. (IN RUSSIAN).
- [1589] KONCHINA, YU.V. (1970)
[FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS
SEA]. TRUDY MOLOD.UCHEN.VNIRO 1970(3): 166-181.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [1590] KONCHINA, YU.V. (1971)
[THE FOOD HABITS OF IMMATURE REDFISH IN THE NORTH
WEST ATLANTIC]. TRUDY VNIRO 87:171-179.
(IN RUSSIAN WITH ENGLISH SUMMARY).

- [1591] KONCHINA, YU. V. (1971)
FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS
SEA. FISH. RES. BD. CAN., TRANSL. SER. 1974.
- [1592] KONCHINA, YU. V. (1972)
FOOD OF REDFISH, SEBASTES MENTELLA TRAVIN, IN THE
NORTHWEST ATLANTIC. FISH. RES. BD. CAN., TRANSL. SER.
2085.
- [1593] KONCHINA, YU. V. (1983)
MAIN TROPHIC RELATIONSHIPS OF REDFISHES IN THE
NORTHWEST ATLANTIC. NAFO SCR DOC. 83/IX/75, SERIAL
NO. N741: 24 PP.
- [1594] KONCHINA, YU. V. (1983)
MAIN TROPHIC RELATIONSHIPS OF REDFISHES IN THE
NORTHWEST ATLANTIC. NAFO SCR DOC. 83/IX/75,
SERIAL NO. N741.
- [1595] KONO, H. (1978)
REPORT OF THE JOINT SURVEY ON BY-CATCH IN JAPANESE
ILLEX TRAWL FISHERY, 1977. ICNAF RES. DOC. 78/16.
SERIAL NO. 5168.
- [1596] KONO, H.,
NOSE, Y. (1971)
[RELATIONSHIP BETWEEN THE AMOUNT OF FOOD TAKEN AND
GROWTH IN FISHES -1: FREQUENCY OF FEEDING FOR A
MAXIMUM DAILY RATION]. BULL. JAP. SOC. SCI. FISH. 37:
169-175. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1597] KONOKOTIN, S. S.,
ZUIKOVA, L. P. (1955)
[CHILLING COD AND REDFISH IN SEA WATER]. FISH. IND.
MOSCOW 1955(10):55-58. (IN RUSSIAN).
- [1598] KONOSU, S. (1971)
[DISTRIBUTION OF NITROGENOUS CONSTITUENTS IN THE
MUSCLE EXTRACTS OF AQUATIC ANIMALS]. BULL. JAP. SOC.
SCI. FISH. 37(8):763-770. (IN JAPANESE).
- [1599] KONSTANTINOV, K. G. (1956)
[TAGGING OF COMMERCIAL FISH]. PINRO, MURMANSK:
18-19. (IN RUSSIAN). ?????
- [1600] KONSTANTINOV, K. G. (1959)
[MASS DEATH OF REDFISH IN THE DANISH STRAIT].
PRIRODA 10:114. (IN RUSSIAN).
- [1601] KONSTANTINOV, K. G. (1959)
[COMMERCIAL FISH OF THE BARENTS SEA AND THEIR
FEEDING]. PINRO, MURMANSK. (IN RUSSIAN).
- [1602] KONSTANTINOV, K. G. (1965)
BRIEF INFORMATION ON ADULT FISHES SAMPLED DURING
THE INVESTIGATIONS CARRIED OUT IN ACCORDANCE WITH
THE NORTHWESTLANT PROGRAMME IN 1963. ICNAF RES. DOC.
39. SERIAL NO. 1503.
- [1603] KONSTANTINOV, K. G. (1969)
SOME INFORMATION ON ADULT FISHES TAKEN DURING
NORTHWESTLANT 1-3, 1963. ICNAF SPEC. PUB. 7(1):
219-224.
- [1604] KONSTANTINOV, K. G. (1970)
[THE EFFECT OF NATURAL FACTORS AND FISHING ON THE
POPULATION SIZE OF BOTTOM FISH OF NORTHERN SEAS].
TRUDY VNIRO. 67:166-170. (IN RUSSIAN).
- [1605] KONSTANTINOV, K. G. (1973)
STATUS OF GROUND FISH STOCKS AND FISHERY PROSPECTS
IN ICNAF SUBAREAS 1, 2 AND 3. ICNAF RES. DOC. 73/13.
SERIAL NO. 2915.
- [1606] KONSTANTINOV, K. G. (1977)
FLUCTUATIONS IN THE ABUNDANCE OF COD AND SOME
OTHER COMMERCIAL FISHES ON THE FLEMISH CAP BANK.
ICNAF RES. DOC. 77/VI/53. SERIAL NO. 5106.
- [1607] KONSTANTINOV, K. G. (1980)
NOTE ON DEEP-SEA TRAWLING BEYOND THE LIMITS OF THE
CANADIAN 200-MILE ZONE. NAFO SCR DOC. 80/VI/52,
SERIAL NO. N089.
- [1608] KONSTANTINOV, K. G.,
CHUMAKOV, A. K.,
NIKESHIN, K. N.,
KOVALENKO, V. G. (1982)
ON VALIDITY OF TRAWL MESH SIZE USED IN FISHING
AREAS OF THE NORTHWEST ATLANTIC. NAFO SCR DOC.
82/VI/14, SERIAL NO. N502: 30 PP.
- [1609] KONSTANTINOV, K. G.,
KOVALENKO, V. G.,
LUGOVAYA, L. S.,
LUKMANOV, E. G.,
NIKESHIN, K. N.,
TRETYAK, V. L. (1983)
DATA FOR SUBSTANTIATION OF THE TRAWL BAG MESH SIZE
USED DURING THE SPECIALIZED REDFISH SEBASTES
MENTELLA FISHERY. ICES-CM-1983/B:13: 42 PP.
- [1610] KONSTANTINOV, K. G.,
PODRAZHANSKAYA, S. G. (1972)
[FEEDING AND FOOD INTERRELATIONS OF GRENADIER
(MACRURUS RUPESTRIS) AND OTHER DEEP-WATER FISHES
OF THE NORTH-WEST ATLANTIC]. TRUDY PINRO 28:96-106.
(IN RUSSIAN).

- [1611] KONSTANTINOV, K.G.,
SHTERBINO, M.N. (1958)
[THE DIURNAL VERTICAL MIGRATIONS OF THE REDFISH].
FISH. IND., MOSCOW 34(10):11-13. (IN RUSSIAN).
- [1612] KONSTANTINOV, K.G.,
TURUK, T.N.,
PLEKHANOVA, N.V. (1983)
FOOD LINKS OF SOME FISHES AND INVERTEBRATES ON
THE FLEMISH CAP BANK. NAFO SCR DOC. 83/IX/78,
SERIAL NO. N744: 24 PP.
- [1613] KOOPS, H.,
TIEWS, K.,
TIEWS, J.,
GROPP, J. (1974)
[EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW
TROUTS (SALMO GAIRDNERI) REARED IN NET CAGES].
AQUACUL. 4(3):277-286. (IN GERMAN WITH ENGLISH
SUMMARY).
- [1614] KOSLOW, J.A. (1984)
RECRUITMENT PATTERNS IN NORTHWEST ATLANTIC FISH
STOCKS. CAN. J. FISH. AQUAT. SCI. 41(12):1722-1729.
- [1615] KOSSWIG, K. (1970)
[RESEARCH ON THE AGE DETERMINATION OF REDFISH
(SEBASTES MARINUS L AND S MENTELLA TRAVIN)].
BER. DEUTSCH. WISSEN. KOMM. MEERESFORSCH. 21:260-264.
(IN GERMAN WITH ENGLISH SUMMARY).
- [1616] KOSSWIG, K. (1971)
[POLARIZED OPTICAL RESEARCH WORK ON THE SCALES OF
THE REDFISH (SEBASTES MARINUS L AND SEBASTES
MENTELLA TRAVIN)]. BER. DEUT. WISSEN. KOMM. MEERESFOR.
22(2):219-225. (IN GERMAN WITH ENGLISH SUMMARY).
- [1617] KOSSWIG, K. (1971)
[SOME COMMENTS ABOUT THE PELAGIC FISHERY ON
REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF
SOUTHWEST ICELAND]. BER. DEUT. WISSEN. KOMM.
MEERESFOR. 22(1):85-88. (IN GERMAN WITH ENGLISH
SUMMARY).
- [1618] KOSSWIG, K. (1971)
INVESTIGATIONS INTO AGE DETERMINATION OF REDFISH
(SEBASTES MARINUS L. AND S. MENTELLA TRAVIN) BY
MEANS OF POLARIZED LIGHT. ICNAF RES. DOC. 71/127.
SERIAL NO. 2630.
- [1619] KOSSWIG, K. (1973)
SOME COMMENTS ABOUT THE PELAGIC FISHERY FOR
REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF
SOUTHWEST ICELAND. FISH. RES. BD. CAN., TRANSL. SER. NO.
2554.
- [1620] KOSSWIG, K. (1973)
[AGE AND GROWTH OF THE REDFISH]. INFORMATIONEN FÜR
DIE FISCHWIRTSCHAFT (3). (IN GERMAN).
- [1621] KOSSWIG, K. (1973)
AGE AND GROWTH OF REDFISH (SEBASTES MARINUS L AND
S MENTELLA TRAVIN) OFF SOUTHWESTERN ICELAND.
ICNAF RES. DOC. 73/109. SERIAL NO. 3073.
- [1622] KOSSWIG, K. (1973)
POLARIZING MICROSCOPE STUDIES ON THE SCALES OF
THE REDFISH (SEBASTES MARINUS L AND SEBASTES
MENTELLA TRAVIN). FISH. RES. BD. CAN., TRANSL. SER. 2553.
- [1623] KOSSWIG, K. (1973)
[ADDITIONAL NOTES ON THE METHOD OF AGE
DETERMINATION IN REDFISH (SEBASTES MARINUS L AND
SEBASTES MENTELLA TRAVIN)]. BER. DEUT. WISSEN. KOMM.
MEERESFORSCH. 23(1):84-89. (IN GERMAN).
- [1624] KOSSWIG, K. (1974)
[HOW OLD DO GIANT REDFISH GROW?]. INFORMATIONEN
FISCHW. AUSLDS. 21(1):8-9. (IN GERMAN).
- [1625] KOSSWIG, K. (1974)
ADDITIONAL NOTES ON THE METHOD OF AGE
DETERMINATION IN REDFISH (SEBASTES MARINUS L AND
SEBASTES MENTELLA TRAVIN). FISH. RES. BD. CAN.,
TRANSL. SER. 2980.
- [1626] KOSSWIG, K. (1974)
[ON AGE AND GROWTH OF SEBASTES VIVIPARUS (KROYER)
IN THE NORTH SEA]. BER. DEUT. WISSEN. KOMM.
MEERESFORSCH. 23(4): 400-402. (IN GERMAN WITH
ENGLISH SUMMARY).
- [1627] KOSSWIG, K. (1975)
INVESTIGATIONS BY WEST GERMANY ON REDFISH SEBASTES
MARINUS AND SEBASTES MENTELLA IN 1975. ANN. BIOL.
32:173-174.
- [1628] KOSSWIG, K. (1976)
ANALYSIS OF THE AGE-COMPOSITION OF REDFISH STOCKS
(SEBASTES MARINUS (L) AND S MENTELLA TRAVIN) IN
SELECTED AREAS OF THE EASTERN NORTH ATLANTIC IN
1975. ICES-CM-1976/F:29: 4 PP.
- [1629] KOSSWIG, K. (1977)
INVESTIGATIONS BY THE FEDERAL REPUBLIC OF GERMANY
ON REDFISH (SEBASTES MARINUS AND S MENTELLA) IN
1975. ANN. BIOL. 32:173-174.

- [1630] KOSSWIG, K. (1977)
[ON THE BIOLOGY OF THE PELAGIC REDFISH STOCK OF
IRMINGER SEA]. INF.FISCHWIRTSCH. 24(6):204-208.
(IN GERMAN).
- [1631] KOSSWIG, K. (1980)
ON THE METHOD AND RESULTS OF AGE DETERMINATION
OF REDFISH IN SUBAREA 1. NAFO SCR DOC.80/VI/91.
SERIAL NO. N146.
- [1632] KOSSWIG, K. (1980)
[FISHERY-BIOLOGICAL INVESTIGATIONS OFF EAST- AND
WEST GREENLAND (CRUISE 40 FFS WALTHER HERWIG,
9/6-24/7/1980)]. INF.FISCHWIRTSCH. 27(5):171-179.
(IN GERMAN).
- [1633] KOSSWIG, K. (1981)
[FISHERY-BIOLOGICAL INVESTIGATIONS OFF EAST
GREENLAND AND ON DOHRN BANK (CRUISE 45, PART 2
FFS WALTHER HERWIG FROM 23/6-23/7/1981)]. INF.
FISCHWIRTSCH. 28(5-6):159-163. (IN GERMAN).
- [1634] KOTENEV, B.N. (1970)
[BOTTOM RELIEF AND SEDIMENTS AND SOME FEATURES OF
THE GEOLOGICAL STRUCTURE OF THE CONTINENTAL SLOPE
IN THE EASTERN BERING SEA]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC]. (P.A.
MOISEEV, ED.) TRUDY VNIRO 70:43-69. (IN RUSSIAN).
- [1635] KOTENEV, B.N. (1970)
[DISTRIBUTION OF BOTTOM AREAS IN THE BERING SEA
SUITABLE FOR TRAWLING]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC].
(P.A.MOISEEV, ED.) TRUDY VNIRO 70:70-77.
(IN RUSSIAN).
- [1636] KOTENEV, B.N. (1972)
BOTTOM RELIEF AND SEDIMENTS AND SOME FEATURES OF
THE GEOLOGICAL STRUCTURE OF THE CONTINENTAL SLOPE
IN THE EASTERN BERING SEA. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART V.
(P.A.MOISEEV, ED.). NAT.TECH.INFORM.SERV.,
SPRINGFIELD, VA., USA. TT 71-50127:35-62.
- [1637] KOTENEV, B.N. (1972)
DISTRIBUTION OF BOTTOM AREAS IN THE BERING SEA
SUITABLE FOR TRAWLING. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART V.
(P.A.MOISEEV, ED.) NAT.TECH.INFORM.SERV.,
SPRINGFIELD, VA., USA. TT 71-50127:63-71.
- [1638] KOTTHAUS, A. (1949)
[AGE AND GROWTH OF REDFISH]. FISCHER. 1(5):68-69.
(IN GERMAN).
- [1639] KOTTHAUS, A. (1949)
[WHAT WE KNOW AND DON'T KNOW ABOUT THE REDFISH].
FISCHER., BEIHEFT. 1:18-20. (IN GERMAN).
- [1640] KOTTHAUS, A. (1950)
[ECOLOGICAL AND FISHERIES RESEARCH ON REDFISH:
III: RACE STUDIES ABOUT REDFISH]. BER.DEUT.WISS.
KOMM.MEERESFORSCH., N.F. 12(1):94-114. (IN GERMAN).
- [1641] KOTTHAUS, A. (1950)
[ON THE REPRODUCTIVE BIOLOGY OF REDFISH]. DEUTSCHE.
AQUARIEN- UND TERRARIEN-Z. 3:83-84. (IN GERMAN).
- [1642] KOTTHAUS, A. (1952)
[ECOLOGICAL AND FISHERIES RESEARCH ON THE REDFISH:
I: ECONOMIC IMPORTANCE OF REDFISH]. BER.DEUT.WISS.
KOMM.MEERESFORSCH., N.F. 12(4):491-502. (IN GERMAN).
- [1643] KOTTHAUS, A. (1952)
[ECOLOGICAL AND FISHERIES RESEARCH ON THE REDFISH:
II: DETERMINING THE AGE OF THE REDFISH]. BER.DEUT.
WISS.KOMM.MEERESFORSCH., N.F. 12(4):503-511.
(IN GERMAN).
- [1644] KOTTHAUS, A. (1955)
AGE AND GROWTH IN REDFISH (SEBASTES MARINUS).
BIOL.ANST.HELGOLAND.FISCHEREIBIOL., BREMERHAVEN.
- [1645] KOTTHAUS, A. (1957)
[REDFISH MARKING]. FISCHEREIWELT 6:50-51.
(IN GERMAN).
- [1646] KOTTHAUS, A. (1957)
[REDFISH MARKETING]. ALLG.FISCHER. 9(26):13-14.
(IN GERMAN).
- [1647] KOTTHAUS, A. (1958)
GERMAN MARKET INVESTIGATIONS ON REDFISH IN 1956:
LENGTH COMPOSITION OF THE LANDINGS: SEX RATIO.
ANN.BIOL. 13:42-48.
- [1648] KOTTHAUS, A. (1958)
COMPOSITION OF THE GERMAN REDFISH LANDINGS AT
BREMERHAVEN IN RESPECT OF THE DIFFERENT SEBASTES
TYPES (AUGUST, 1957 TO JUNE, 1958). ICES-CN-1958,
NO.19.
- [1649] KOTTHAUS, A. (1958)
AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (L).
ICNAF SPEC.PUB. 1:217-222.
- [1650] KOTTHAUS, A. (1960)
[THE RACE PROBLEM IN REDFISH]. BER.DEUT.WISS.KOMM.
MEERESFORSCH., N.F. 16:18-50. (IN GERMAN).

- [1651] KOTTHAUS, A. (1961)
CONTRIBUTIONS TO THE RACE PROBLEM IN REDFISH.
ICNAF SPEC.PUB. 3:42-44. (ABSTRACT ONLY).
- [1652] KOTTHAUS, A. (1961)
REDFISH LARVAE INVESTIGATIONS IN THE CENTRAL NORTH
ATLANTIC IN 1961 (PRELIMINARY REPORT). ICES-CM-
DISTANT NORTHERN SEA COMM., NO. 4.
- [1653] KOTTHAUS, A. (1961)
PRELIMINARY REMARKS ABOUT REDFISH OTOLITHS.
ICNAF SPEC.PUB. 3:45-50.
- [1654] KOTTHAUS, A. (1964)
THE BREEDING AND LARVAL DISTRIBUTION OF REDFISH IN
RELATION TO WATER TEMPERATURE. ICNAF SPEC.PUB. 6:
417-423.
- [1655] KOTTHAUS, A. (1984)
INVESTIGATIONS CONCERNING THE ECOLOGY AND FISHERY
BIOLOGY OF REDFISH (SEBASTES MARINUS L.), 2-AGE
DETERMINATION OF REDFISH. CAN. TRANSL. FISH. AQUAT.
SCI. NO. 5095:18 PP.
- [1656] KOTTHAUS, A.,
KREFFT, G. (1957)
[FISH FAUNA LIST OF THE CRUISE OF FFS "ANTON
DOHRN" TO ICELAND-GREENLAND]. BER. DEUT. WISS.
KOMM. MEERESFORSCH. 14(3):169-191. (IN GERMAN).
- [1657] KOURY, B. J.,
SPINELLI, J. (1975)
EFFECT OF MOISTURE, CARBOHYDRATE AND ATMOSPHERE
ON THE FUNCTIONAL STABILITY OF FISH PROTEIN
ISOLATES. J. FOOD SCI. 40(1):58-61.
- [1658] KRAMER, D.,
SMITH, P. E. (1971)
SEASONAL AND GEOGRAPHIC CHARACTERISTICS OF FISHERY
RESOURCES; CALIFORNIA CURRENT REGION -VI: ROCKFISH.
COMM. FISH. REV. 33(7-8):40-43.
- [1659] KRAMER, D. E.,
PETERS, M. D. (1979)
UTILIZATION OF PACIFIC ROCKFISH: 3: A QUALITY
COMPARISON OF SEBASTES ALUTUS AND SEBASTES
FLAVIDUS DURING CHILL AND FROZEN. FISH. MAR.
SERV. TECH. REP. 879: 54 PP.
- [1660] KRAMER, D. E.,
PETERS, M. D. (1981)
EFFECT OF PH AND PREFREEZING TREATMENT ON THE
TEXTURE OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS)
AS MEASURED BY THE OTTAWA TEXTURE MEASURING
SYSTEM. J. FOOD. TECHNOL. 16(5):493-504.
- [1661] KREFFT, G. (1954)
[THE NUMBER OF GILL RAKERS AS AN AID IN
MORPHOLOGICAL INVESTIGATIONS OF HERRING]. BER. DEUT.
WISS. KOMM. MEERESFORSCH. 13:298-309. (IN GERMAN).
- [1662] KREFFT, G. (1961)
A CONTRIBUTION TO THE REPRODUCTIVE BIOLOGY OF
HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809) WITH
REMARKS ON THE EVOLUTION OF THE SEBASTINAE.
ICNAF SPEC.PUB. 3:243-244.
- [1663] KROYER, H. N. (1838)
[DENMARK FISH]. 1:159-168. (IN DANISH).
- [1664] KROYER, H. N. (1844)
[ICHTHYOLOGICAL REPORTS: 9: THE NORTHERN TYPES OF
REDFISH, SEBASTES]. NATURH. TIDSSKR., SER. 2, 1:268-
282. (IN DANISH).
- [1665] KROYER, H. N. (1845)
[DENMARK FISH]. 2:517. (IN DANISH).
- [1666] KROYER, H. N. (1845)
[ON THE NORTHERN SPECIES OF THE GENUS SEBASTES].
NATURHIST. TIDSSKR. (KROYER), N. SER. 1:268-282.
(IN DANISH ?).
- [1667] KRSULOVIC, D. J. (1965)
[NEUROSECRETION AND SEXUAL CYCLE IN THE FISH
SEBASTODES OCLATUS OCLATUS]. BIOL. TRAB. INST.
BIOL. JUAN F. FAC. MED. UNIV. CHILE 34:3-10.
(IN SPANISH WITH ENGLISH SUMMARY). ?????
- [1668] KRSULOVIC, J.,
ASTETE, C. M. (1966)
[MANIFESTATIONS OF SECRETORY ACTIVITY IN THE
NEUROHYPOPHYSIS: 2: ARRANGEMENT AND BEHAVIOUR OF
ENDODYMIC ELEMENTS IN TELEOSTS]. BIOLOGICA,
SANTIAGO 38: 38-45. (IN SPANISH WITH ENGLISH AND
GERMAN SUMMARIES).
- [1669] KRUCHININ, O. N.,
KUZNETSOV, YU. A.,
SOROKIN, M. A. (1978)
[THE BIORHYTHMS OF TWO SPECIES OF SCORPIONFISH
FROM PETER THE GREAT BAY]. IN: [COMMERCIAL
FISHERIES]. TINRO, VLADIVOSTOK. (IN RUSSIAN).
- [1670] KRUCHININ, O. N.,
KUZNETSOV, YU. A.,
SOROKIN, M. A. (1981)
[THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR
EASTERN SPECIES OF FISH]. VOP. IKHTIOL. 21(1):
134-140. (IN RUSSIAN).

- [1671] KRUCHININ, O.N.,
KUZNETSOV, YU.A.,
SOROKIN, M.A. (1982)
THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR
EASTERN SPECIES OF FISH. J. ICHTHYOL. 21(1):127-134.
- [1672] KTARI-CHAKROUN, F.,
AZOUZ, A. (1971)
[THE TRAWLING GROUNDS OF THE REGION SOUTHEAST
OF TUNISIA (GOLFE DE GABES)]. BULL. INST. NATN.
SCI. TECH. OCEANOGR. PECHE. SALAMMO 2:5-47.
(IN FRENCH).
- [1673] KUBO, T.,
EBITANI, N. (1984)
THE CELL LINES FROM FISH OF SEBASTISCUS-MARMORATUS
AND SEBASTES-INERMIS. 55TH ANNUAL MEETING OF THE
ZOOLOGICAL SOCIETY OF JAPAN, MOKIKA, JAPAN, SEPT.
27-29, 1984. ZOOLOG. SCI. (TOKYO) 1(6):894.
- [1674] KUDERSKAYA, R.A. (1976)
[DATA ON THE MORPHOLOGY AND SYSTEMATICS OF THE
SCORPIONFISH HELICOLENUS MACULATUS (CUVIER)
FROM THE SOUTH-EASTERN ATLANTIC]. TRUDY ATLANT
NIRO 69. (IN RUSSIAN).
- [1675] KUDERSKAYA, R.A. (1979)
[MORPHOECOLOGICAL FEATURES OF THE SCORPIONFISH,
HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE),
FROM THE ATLANTIC COAST OF SOUTHERN AFRICA].
VOPR. IKHTIOL. 19(5):771-781. (IN RUSSIAN).
- [1676] KUDERSKAYA, R.A. (1980)
[ESTIMATE OF THE OPTIMAL FISHING INTENSITY OF THE
BLADDERLESS ROCKFISH IN THE SOUTHEAST ATLANTIC].
IN: [STUDIES OF THE BIOLOGICAL RESOURCES OF THE
ATLANTIC OCEAN]. (S.M. OVERKO, ED.) ATLANT NIRO,
KALININGRAD: 94-97. (IN RUSSIAN WITH ENGLISH
SUMMARY).
- [1677] KUDERSKAYA, R.A. (1980)
THE FEEDING OF THE SCORPIONFISH HELICOLENUS
MACULATUS (CUVIER) IN THE SOUTHEAST ATLANTIC
AND HELICOLENUS TRISTANENSIS (SIVERTSEN) ON THE
VALDIVIA BANK. COLLECT. SCI. PAP. ICSEAF 7(2):211-216.
- [1678] KUDERSKAYA, R.A. (1980)
MORPHOECOLOGICAL FEATURES OF THE SCORPIONFISH,
HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE), FROM
THE ATLANTIC COAST OF SOUTHERN AFRICA. J. ICHTH.
19(5):1-10.
- [1679] KUDLO, B.P.,
BOROVKOV, V.A. (1980)
SOME RESULTS OF THE USSR OCEANOGRAPHIC INVES-
TIGATIONS IN ACCORDANCE WITH THE FLEMISH CAP
PROJECT IN 1979. NAFO SCR DOC. 80/VI/54,
SERIAL NO. N091.
- [1680] KUDLO, B.P.,
BOROVKOV, V.A.,
SAPRONETSKAYA, N.S. (1983)
RESULTS OF THE SOVIET OCEANOGRAPHIC INVESTIGATIONS
IN ACCORDANCE WITH THE FLEMISH CAP PROJECT IN
1977-1982. NAFO SCR DOC. 83/VI/41, SERIAL NO. N697:
20 PP.
- [1681] KUDLO, B.P.,
BOROVKOV, V.A.,
SAPRONETSKAYA, N.S. (1984)
WATER CIRCULATION PATTERNS ON FLEMISH CAP FROM
OBSERVATIONS IN 1977-82. NAFO SCI. COUNC. STUD.
NO. 7:27-37.
- [1682] KUITUNEN-EKBAUM, E. (1949)
THE OCCURRENCE OF SARCOTACES IN CANADA.
J. FISH. RES. BD. CAN. 7:505-512.
- [1683] KUITUNEN, E. (1946)
SARCOTACES ARTICUS FROM SEBASTODES RUBERRIMUS.
J. PARASITOL. 32(6) SECT. 2:16.
- [1684] KULKA, D.W. (1981)
OBSERVED BY-CATCH IN THE FLEMISH CAP COD AND
REDFISH FISHERIES IN 1979 AND 1980 BY CANADIAN
OBSERVERS. NAFO SCR DOC. 81/VI/16, SERIAL NO.
N292: 2 PP.
- [1685] KULKA, D.W. (1981)
AN EXAMINATION OF THE PRODUCT FORM TO WHOLE WEIGHT
CONVERSIONS USED BY THE FOREIGN FLEETS IN 1980
(NEWFOUNDLAND OBSERVER PROGRAM). CAFSAC RES. DOC.
81/60: 38 PP.
- [1686] KULKA, D.W. (1982)
ESTIMATES OF DISCARDING BY NEWFOUNDLAND OFFSHORE
VESSELS IN 1981. CAFSAC RES. DOC. 82/34: 22 PP.
- [1687] KULKA, D.W. (1983)
METHOD FOR DETERMINATION OF FISH PRODUCTION CON-
VERSION FACTORS ON COMMERCIAL FACTORY TRAWLERS.
CAFSAC RES. DOC. 83/25: 32 PP.
- [1688] KULKA, D.W. (1984)
ESTIMATES OF DISCARDING BY THE NEWFOUNDLAND
OFFSHORE FLEET IN 1982. NAFO SCR DOC. 84/VI/28,
SERIAL NO. N809: 16 PP.

- [1689] KULKA, D.W.,
STOBO, W.T. (1981)
WINTER DISTRIBUTION AND FEEDING OF MACKEREL ON
THE SCOTIAN SHELF AND OUTER GEORGES BANK WITH
REFERENCE TO THE WINTER DISTRIBUTION OF OTHER
FINFISH SPECIES. CAN. TECH. REP. FISH. AQUAT. SCI.
1038: 38 PP.
- [1690] KUNTSOVA, M.YA.,
SOROKIN, M.A.,
KUZNETSOV, YU.A. (1979)
CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF
THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI, WITH
ISOLATION OF THE LATERAL LINE AND WHEN IN
MOVEMENT. J. ICHTH. 19(5):123-128.
- [1691] KUNTSOVA, M.YA.,
SOROKIN, M.A.,
KUZNETSOV, YU.A. (1979)
[CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF
THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI,
WITH ISOLATION OF THE LATERAL LINE AND WHEN IN
MOVEMENT]. VOPR. IKHTIOL. 19(5):907-913. (IN RUSSIAN).
- [1692] KURODA, N. (1954)
[ON THE LIFE COLORS OF SOME RARE FISHES II].
JAP. J. ICHTH. 2(4/5):214-219. (IN JAPANESE).
- [1693] KURODA, N. (1961)
[ON THE LIFE COLOURS OF SOME FISHES-X-XII].
JAP. J. ICHTH. 8:69-80. (IN JAPANESE).
- [1694] KURODA, N. (1973)
[NEW ADDITIONS TO THE LIST OF SURUGA BAY, JAPAN: NO
221. ZOOLOG. MAG. TOKYO 82:121-122]. (IN JAPANESE). ?????
- [1695] KURUSHIMA, M. (1959)
[CONTRIBUTIONS TO THE NEUROBIOLOGICAL STUDY,
ESPECIALLY ON THE COMMISSURE HORIZONTALIS FRITSCH
IN THE TELEOSTEAN BRAIN]. OKAJ. FOLIA ANAT. JAP. 33:
119-130. (IN JAPANESE).
- [1696] KUWAHARA, A.,
SUZUKI, S. (1983)
[VERTICAL DISTRIBUTION AND FEEDING OF 3 SPECIES OF
ROCKFISH SCORPAENIDAE LARVAE]. BULL. JPN. SOC. SCI.
FISH. 49(4):515-520. (IN JAPANESE).
- [1697] KUZNETSOV, I.A. (1960)
[EXPLOITATION OF THE FAR EASTERN ROCKFISH].
RYB. KHOZ. 1960(6). (IN RUSSIAN).
- [1698] LABONTE, S.S.M. (1979)
FINFISH BY-CATCH IN THE SCOTIAN SHELF SHRIMP
FISHERY. CAFSAC RES. DOC. 79/47.
- [1699] LABONTE, S.S.M. (1980)
AN ASSESSMENT OF SHRIMP STOCKS OFF SOUTHEAST CAPE
BRETON, SOUTH ESQUIMAUX AND NORTH ANTICOSTI.
CAFSAC RES. DOC. 80/67.
- [1700] LACEPEDE, B.G.E. DE (1978)
[NATURAL HISTORY OF FISHES]. (IN FRENCH). (THIS
BOOK IS BIOGRAPHICALLY COMPLEX. SEE NOTES BY GILL
(1972) SMITHSON. MISC. COLL. 11(247):39).
- [1701] LACROIX, G. (1966)
[THE RED FISH]. LE POINT SUR LES CONNAISSANCES
EN BIOLOGIE DES PECHES DANS LE GOLFE SAINT-
LAURENT G.T.B.P. DOC. 18:1-10. (IN FRENCH).
- [1702] LACROIX, G. (1966)
[RESEARCH ON THE ZOOPLANKTON OF CHALEUR BAY
IN 1965]. RAPP. ANN. STA. BIOL. MAR. GRANDE-RIVIERE
1965:45-53. (IN FRENCH).
- [1703] LACROIX, G.,
BERGERON, J. (1964)
[CATCHES OF FISH LARVAE IN THE SOUTHWEST OF THE
GULF OF ST LAWRENCE IN 1963]. RAPP. ANN. STA.
BIOL. MAR. GRANDE-RIVIERE 1963:25-37. (IN FRENCH).
- [1704] LACROIX, G.,
LEGENDE, L. (1964)
[THE ZOOPLANKTON AND THE ESTUARY OF THE
RESTIGOUCHE RIVER (CHALEUR BAY): QUANTITY AND
COMPOSITION IN AUGUST 1962]. LE NAT. CAN. 91(1):
21-40. (IN FRENCH).
- [1705] LAEVAUSTU, T.,
FAVORITE, F. (1981)
ECOSYSTEM DYNAMICS IN THE EASTERN BERING SEA.
IN: THE EASTERN BERING SEA SHELF: OCEANOGRAPHY
AND RESOURCES. (D.W. HOOD & J.A. CALDER, EDS.)
OFFICE MARINE POLLUTION ASSESSMENT, NOAA,
WASHINGTON, D.C.: 611-625.
- [1706] LAHILLE, F. (1913)
[NOTES ON SEVEN FISHES OF THE ARGENTINIAN COASTS].
ANAL. MUS. NAC. BUENOS AIRES 24:1-20. (IN SPANISH).
- [1707] LAMBERT, D.G. (1954)
REDFISH STOMACH CONTENTS AND STOMACH EVERSION:
PRELIMINARY REPORT. ANN. REP. FISH. RES. BD. CAN. BIOL.
STA. ST. JOHN'S, Nfld. 1953:20-23.
- [1708] LAMBERT, D.G. (1955)
EXAMINATION OF REDFISH GONADS FOR MATURITY TESTS
AND EVIDENCE OF SPERM STORAGE. ANN. REP. FISH. RES.
BD. CAN. BIOL. STA. ST. JOHN'S, Nfld. 1954:5.

- [1709] LAMBERT, D.G. (1955)
FEEDING OF REDFISH. ANN.REP.FISH.RES.BD.CAN.BIOL.
STA.ST.JOHN'S,NFLD. 1954:2-4.
- [1710] LAMBERT, D.G. (1960)
THE FOOD OF THE REDFISH SEBASTES MARINUS (L) IN
THE NEWFOUNDLAND AREA. J.FISH.RES.BD.CAN.
17(2):235-243.
- [1711] LAMBERT, K.,
SCHULTZ, N.,
VERCH, N. (1980)
RESULTS OF THE JUVENILE HERRING AND GROUND FISH
SURVEY OF GERMAN DEMOCRATIC REPUBLIC IN DIVISIONS
5Z AND 6A IN THE SPRING OF 1979. NAFO SCR DOC.
80/VI/104, SERIAL NO. N160.
- [1712] LANG, K.,
REIMOLD, W.V. (1971)
[INFLUENCE OF REDFISH OIL AND COCONUT FAT ON
TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN
THE RAT TESTIS]. ZEIT.ERNAHRUNGSWISSENSCHAFT
10(4):343-350. (IN GERMAN).
- [1713] LANG, K.,
REIMOLD, W.V. (1974)
INFLUENCE OF REDFISH OIL AND COCONUT FAT ON
TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN
THE RAT TESTIS. FISH.RES.BD.CAN., TRANSL.SER. 2902.
- [1714] LANGTON, R.W. (1982)
DIET OVERLAP BETWEEN ATLANTIC COD, *GADUS MORHUA*,
SILVER HAKE, *MERLUCCIVUS BILINEARIS*, AND FIFTEEN
OTHER NORTHWEST ATLANTIC FINFISH. U.S.FISH.BULL.
80(4):745-759.
- [1715] LAPI, L.A.,
RICHARDS, J.E. (1981)
DATA COLLECTED DURING ROCKFISH (SEBASTES SPP)
ASSESSMENTS OF WEST LANGARA ISLAND AND WEST COAST
VANCOUVER ISLAND FISHING GROUNDS IN 1979. CAN.DATA
REP.FISH.AQUAT.SCI.NO.286: 117 PP.
- [1716] LARIVIERE, M.G.,
JESSUP, D.D.,
MATHEWS, S.B. (1981)
LINGCOD, *OPHIODON ELONGATUS*, SPAWNING AND NESTING
IN SAN JUAN CHANNEL, WASHINGTON. CALIF.FISH GAME
67(4):231-239.
- [1717] LARKIN, P.A. (1977)
AN EPITAPH FOR THE CONCEPT OF MAXIMUM SUSTAINED
YIELD. TRANS.AMER.FISH.SOC. 106(1):1-11.
- [1718] LAROCHE, W.A.,
RICHARDSON, S.L. (1980)
DEVELOPMENT AND OCCURRENCE OF LARVAE AND
JUVENILES OF THE ROCKFISHES SEBASTES FLAVIDUS
AND SEBASTES MELANOPS (SCORPAENIDAE) OFF
OREGON. U.S.FISH.BULL. 77(4):901-923.
- [1719] LAROCHE, W.A.,
RICHARDSON, S.L. (1981)
DEVELOPMENT OF LARVAE AND JUVENILES OF THE
ROCKFISHES SEBASTES ENTOMELAS AND S ZACENTRUS
(FAMILY SCORPAENIDAE) AND OCCURENCE OFF
OREGON, WITH NOTES ON HEAD SPINES OF
S MYSTINUS, S FLAVIDUS, AND S MELANOPS.
U.S.FISH.BULL. 79(2):231-257.
- [1720] LARSON, R.J. (1972)
THE FOOD HABITS OF FOUR KELP-BED ROCKFISHES
(SCORPAENIDAE: SEBASTES) OFF SANTA BARBARA,
CALIFORNIA. M.SC.THESIS UNIV.CALIFORNIA, SANTA
BARBARA, CALIFORNIA, USA: 56 PP.
- [1721] LARSON, R.J. (1977)
HABITAT SELECTION AND TERRITORIAL COMPETITION AS
THE CAUSES OF BATHYMETRIC SEGREGATION OF SIBLING
ROCKFISHES (SEBASTES). PH.D.THESIS UNIV.CALIFORNIA,
SANTA BARBARA, CALIFORNIA, USA: 170 PP.
- [1722] LARSON, R.J. (1980)
COMPETITION, HABITAT SELECTION, AND THE
BATHYMETRIC SEGREGATION OF TWO ROCKFISH
(SEBASTES) SPECIES. ECOL.MONO. 50(2):221-239.
- [1723] LARSON, R.J. (1980)
INFLUENCE OF TERRITORIALITY ON ADULT DENSITY IN
TWO ROCKFISHES OF THE GENUS SEBASTES. MAR.BIOL.
58(2):123-132.
- [1724] LARSON, R.J. (1980)
TERRITORIAL BEHAVIOR OF THE BLACK AND YELLOW
ROCKFISH AND GOPHER ROCKFISH (SCORPAENIDAE,
SEBASTES). MAR.BIOL. 58(2):111-122.
- [1725] LAST, P.R.,
SCOTT, E.O.G.,
TALBOT, F.H. (1983)
FISHES OF TASMANIA. TASMANIAN FISHERIES DEVELOP-
MENT AUTHORITY, HOBART: viii + 563 PP.
- [1726] LAUDER, G.V.,
LIEM, K.F. (1983)
THE EVOLUTION AND INTERRELATIONSHIPS OF THE
ACTINOPTERYGIAN FISHES. BULL.MUS.COMP.ZOOL.
HARVARD 150(3):95-197.

- [1727] LAUDER, J.T.,
MACCALLUM, W.A.,
IDLER, D.R. (1970)
KEEPING TIME OF FROZEN REDFISH (SEBASTES MARINUS
MENTELLA) FILLETS IN RELATION TO HANDLING OF THE
RAW MATERIAL AND STORAGE TEMPERATURES AFTER
PROCESSING AND FREEZING. J.FISH.RES.BD.CAN.
27(9):1589-1605.
- [1728] LAVENBERG, R.J.,
FITCH, J.E. (1966)
ANNOTATED LIST OF FISHES COLLECTED BY MIDWATER
TRAWL IN THE GULF OF CALIFORNIA, MARCH-APRIL 1964.
CALIF.FISH GAME 52:92-110.
- [1729] LAYMAN, E.M. (1931)
[PARASITIC WORMS FROM THE FISHES OF PETER THE
GREAT BAY]. BULL.PACIFIC OCEAN SCI.FISHERY RES.
STA. 3(6):1-120. (IN GERMAN).
- [1730] LE BLANC, P.J.,
JACKSON, A.L. (1973)
ARSENIC IN MARINE FISH AND INVERTEBRATES.
MAR.POLL.BULL. 4(6):88-90.
- [1731] LE BRASSEUR, R. (1970)
LARVAL FISH SPECIES COLLECTED IN ZOOPLANKTON
SAMPLES FROM THE NORTHEASTERN PACIFIC OCEAN, 1956-
1959. FISH.RES.BD.CAN.TECH.REP. 175: 47 PP.
- [1732] LE GALL, J. (1932)
SEBASTES MARINUS LINNE, 2. IN: FAUNE ICHTH.DE
L'ATLANTIQUE NORD (10).
- [1733] LE MESSURIER, S.L. (1980)
THE FISHERY OF NEWFOUNDLAND AND LABRADOR. EXTENSION
SERVICE, MEMORIAL UNIVERSITY OF NEWFOUNDLAND,
ST.JOHN'S, Nfld.: 151 PP.
- [1734] LEA, R.N. (1983)
SEBASTODES-ATROURUBENS A JUNIOR SYNONYM OF SEBASTES
ATROVIRENS WITH NOTES ON INDIVIDUAL VARIATION IN
THE SPECIES. BULL.SOUTH.CALIF.ACAD.SCI.
82(3):147-149.
- [1735] LEA, R.N.,
FITCH, J.E. (1972)
SEBASTES RUFINANUS, NEW SPECIES OF SCORPAENID FISH
FROM CALIFORNIAN WATERS. COPEIA 1972(3):423-427.
- [1736] LEA, R.N.,
FITCH, J.E. (1979)
A NEW SPECIES OF ROCKFISH, GENUS SEBASTES
(SCORPAENIDAE), FROM THE EASTERN NORTH PACIFIC
OFF MEXICO AND CALIFORNIA. CONTRIB.SCI., NATUR.
HIST.MUS. L.A. COUNTY, CALIFORNIA (320): 7 PP.
- [1737] LEAMAN, B.M. (1976)
THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP
BEDS: BARKLEY SOUND NEREOCYSTIS BEDS. REP.MAR.RES.
BRANCH, BRITISH COLUMBIA DEPT.RECR.CONSERV.: 108 PP.
- [1738] LEAMAN, B.M. (1976)
THE ASSOCIATION BETWEEN THE BLACK ROCKFISH
(SEBASTES MELANOPS GIRARD) AND THE GIANT KELP
(MACROCYSTIS INTEGRIFOLIA BORY) IN BARKLEY
SOUND, BRITISH COLUMBIA. M.SC.THESIS, UNIVERSITY
OF BRITISH COLUMBIA, VANCOUVER, BRITISH COLUMBIA.
- [1739] LEAMAN, B.M. (1977)
THE DIEL ACTIVITIES OF THE BLACK ROCKFISH
(SEBASTES MELANOPS GIRARD) IN BEDS OF MACROCYSTIS
INTEGRIFOLIA BORY IN BARKLEY SOUND, BC, CANADA.
J.PHYCOL. 13(SUPPL.):39. (ABSTRACT ONLY).
- [1740] LEAMAN, B.M. (1980)
THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP
BEDS: I: BARKLEY SOUND NEREOCYSTIS BEDS.
BRITISH COLUMBIA MINISTRY ENVIRON., MAR.RESOUR.
BRANCH, FISH.DEV.REP. 22: 100 PP.
- [1741] LEAMAN, B.M. (1981)
A BRIEF REVIEW OF SURVEY METHODOLOGY WITH REGARD
TO GROUND FISH STOCK ASSESSMENT. IN: BOTTOM TRAWL
SURVEYS (W.D.DOUBLEDAY AND D.RIVARD, EDS.).
CAN.SPEC.PUBL.FISH.AQUAT.SCI. 58:113-123.
- [1742] LEAMAN, B.M.,
DAVENPORT, D.,
HARLING, W.R.,
NAGTEGAAL, D.A.,
OSTERMANN, W.A.,
SELSBY, J.R.,
THOMAS, S.A. (1977)
BIOLOGICAL OBSERVER COVERAGE OF FOREIGN FISHERIES
OFF CANADA'S PACIFIC COAST, 1977 (4 PARTS).
FISH.MAR.SERV.DATA REP. 99: 602 PP.
- [1743] LEAMAN, B.M.,
DAVENPORT, D.,
SELSBY, J.R.,
YAO, D.C.H. (1980)
BIOLOGICAL OBSERVER COVERAGE OF FOREIGN FISHERIES
OFF CANADA'S PACIFIC COAST, 1978. CAN.TECH.REP.
FISH.AQUAT.SCI. 956: 245 PP.

- [1744] LEAMAN, B.M.,
NABTEGAAL, D.A. (1982)
BIOMASS ESTIMATION OF ROCKFISH STOCKS OFF THE WEST
COAST OF THE QUEEN CHARLOTTE ISLANDS DURING 1978
AND 1979. CAN. MANUSCR. REP. FISH. AQUAT. SCI.
NO. 1652: 50 PP.
- [1745] LEAMAN, J.E. (1982)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUND FISH FISHERY ON THE PACIFIC COAST IN 1981.
CAN. TECH. REP. FISH. AQUAT. SCI. 1124: 90 PP.
- [1746] LEAMAN, J.E. (1984)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUND FISH FISHERY ON THE PACIFIC COAST IN 1983.
CAN. TECH. REP. FISH. AQUAT. SCI. NO. 1312: 91 PP.
- [1747] LEBEDEV, A.V. (1967)
[ELEMENTARY POPULATIONS OF FISH]. IZDATEL'STVO
"PISHCHEVAYA PROMYSHLENNOST", MOSCOW. (IN RUSSIAN).
- [1748] LEBEDEV, A.V. (1969)
ELEMENTARY POPULATIONS OF FISH. ISRAEL PROGRAM
FOR SCIENTIFIC TRANSLATIONS, JERUSALEM: 224 PP.
- [1749] LEBOEUF, Y. (1962)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE
(ST PIERRE AND MIQUELON), 1961. ICNAF MD.62/33.
SERIAL NO. 972.
- [1750] LEBOEUF, Y. (1963)
REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR
OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE
(ST PIERRE AND MIQUELON), 1962. ICNAF MD.63/8.
SERIAL NO. 1072.
- [1751] LEE, J.S.,
SINNHuber, R.D. (1967)
SELECTION OF MICROBIAL POPULATION IN
CHLORTETRACYCLINE-TREATED OCEAN PERCH (SEBASTODES
ALUTUS). APPL. MICROBIOL. 15(3):543-546.
- [1752] LEE, J.S.,
WILLETT, L.,
ROBISON, S.M.,
SINNHuber, R.D. (1967)
COMPARATIVE EFFECTS OF CHLORTETRACYCLINE,
FREEZING, AND GAMMA RADIATION ON MICROBIAL
POPULATION OF OCEAN PERCH. APPL. MICROBIOL.
15(2):368-372.
- [1753] LEE, R.F. (1975)
LIPIDS OF PARASITIC COPEPODS ASSOCIATED WITH
MARINE FISH. COMP. BIOCHEM. PHYSIOL. 52B(3):363-364.
- [1754] LEGELEUX, G. (1965)
[CONTRIBUTION TO THE STUDY OF TOXIC FISHES].
IMPRIMERIE DOULADURE, TOULOUSE: 124 PP.
(IN FRENCH).
- [1755] LEIM, A.H.,
DAY, L.R. (1959)
RECORDS OF UNCOMMON AND UNUSUAL FISHES FROM
EASTERN CANADIAN WATERS, 1950-1958.
J. FISH. RES. BD. CAN. 16:503-514.
- [1756] LEIM, A.H.,
SCOTT, W.B. (1966)
FISHES OF THE ATLANTIC COAST OF CANADA.
BULL. FISH. RES. BD. CAN. 155: 495 PP.
- [1757] LEKNES, I.L.,
SAETERSDAL, T.S. (1981)
ON THE ULTRASTRUCTURE OF SPECIFIC HEART GRANULES
IN TELEOSTS. J. FISH BIOL. 19(5):575-580.
- [1758] LENARZ, W.H. (1977)
COMPARISON OF RANDOM, STRATIFIED RANDOM, AND
SYSTEMATIC SAMPLING FOR ROCKFISH. PROCESSED REP.,
SOUTHWEST FISHERIES CENTER, NMFS, NOAA: 19 PP.
- [1759] LENARZ, W.H. (1980)
SHORTBELLY ROCKFISH, SEBASTES JORDANI: A LARGE
UNFISHED RESOURCE IN WATERS OFF CALIFORNIA.
MAR. FISH. REV. 42(3-4):34-40.
- [1760] LENARZ, W.H.,
ADAMS, P.B. (1980)
SOME STATISTICAL CONSIDERATIONS OF THE DESIGN OF
TRAWL SURVEYS FOR ROCKFISH (SCORPAENIDAE).
U.S. FISH. BULL. 78(3):659-674.
- [1761] LERKE, P.,
FARBER, L. (1969)
DIRECT BACTERIAL COUNT AS A RAPID FRESHNESS TEST
FOR FISH FILLETS. APPL. MICROBIOL. 17(2):197-201.
- [1762] LERKE, P.A.,
FARBER, L. (1960)
PENETRATION OF TETRACYCLINE ANTIBIOTICS INTO TUNA,
SOLE AND ROCKFISH FLESH AND THEIR STABILITY DURING
STEAMING AND RETORTING. FOOD TECHNOL. 14(5):
217-221.
- [1763] LESTEV, A.V. (1960)
[RESERVES OF ROCKFISH]. RYBNAYA PROMYSHLENNOST'
DAL'NEGO VOSTOKA 1960(2). (IN RUSSIAN).

- [1764] LESTEV, A.V. (1961)
[THE TRAWL FISHERY FOR ROCKFISH IN THE BERING SEA]. TINRO, "TEKHNIKA RYBOLOVSTA", RYBNOE KHOZIAISTVO PRESS, MOSCOW: 26 PP. (IN RUSSIAN).
- [1765] LESTEV, A.V. (1961)
FISHABILITY AND DURABILITY OF TRAWLS FOR PERCH IN THE BERING SEA. TRANSLATION OF ABSTRACT PUBLISHED IN: NOTES FROM SOVIET FISHERIES JOURNALS, NO. 4. U.S.FISH.WILDL.SERV., CIRC. 146. ?????
- [1766] LESTEV, A.V. (1961)
[ABOUT THE DETAILS OF TRAWLING FOR OCEAN PERCH IN THE BERING SEA]. RYB.KHOZ. 1961(9):49-52. (IN RUSSIAN).
- [1767] LESTEV, A.V. (1961)
[EFFICIENCY AND SUSCEPTIBILITY TO DAMAGE OF TRAWLS DURING OCEAN PERCH (REDFISH) FISHING IN THE BERING SEA]. RYB.KHOZ. 1961(4):53-58. (IN RUSSIAN).
- [1768] LESTEV, A.V. (1962)
[NEW TRAWLING METHODS FOR PERCH IN THE FAR EAST]. TRUDY VNIRO 38(7):36-39. (IN RUSSIAN). ?????
- [1769] LESTEV, A.V. (1962)
NEW TRAWLING METHODS FOR PERCH IN THE FAR EAST. TRANSLATION OF ABSTRACT PUBLISHED IN: NOTES FROM SOVIET FISHERIES JOURNALS, NO. 6. U.S.FISH.WILDL.SERV., CIRC. 180. ?????
- [1770] LESTEV, A.V. (1963)
[TRAWL CODEND SELECTIVITY FOR ROCKFISH FISHERY]. IZVEST.TINRO 49. (IN RUSSIAN). ?????
- [1771] LESTEV, A.V. (1963)
THE TRAWL FISHERY FOR ROCKFISH IN THE BERING SEA. FISH.RES.BD.CAN.TRANSL.SER. 439.
- [1772] LESTEV, A.V. (1964)
[TECHNIQUE OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300-700 M]. IN: [SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART III]. TRUDY VNIRO 53. (IN RUSSIAN).
- [1773] LESTEV, A.V. (1968)
TECHNIQUES OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300-700 M. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC, PART 3. CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD, VA, USA. TT 67-51205:319-336.
- [1774] LESTEV, A.V., SIDEL'NIKOV, I.I. (1960)
[BRIEF INSTRUCTIONS ON ROCKFISH TRAWLING IN THE BERING SEA]. VLADIVOSTOK. (IN RUSSIAN).
- [1775] LEVELTON, C.R. (1981)
TOWARD AN ATLANTIC COAST COMMERCIAL FISHERIES LICENSING SYSTEM. COMMUNICATIONS BRANCH, DEPT. FISH.OCEANS, OTTAWA: IV + 120 PP.
- [1776] LI, M.F., MARRYATT, V., MOORE, A. (1983)
A PRIMARY REPORT ON THE PREVALENCE OF ERYTHROCYTIC INCLUSIONS IN ATLANTIC COAST STOCKS OF HADDOCK (MELANOGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIUS VIRENS) AND REDFISH (SEBASTES MARINUS). ICES-CM-1983/GEN:3: 10 PP.
- [1777] LILLJEBORG, W. (1991)
[SWEDISH AND NORWEGIAN FISHES]. VOLUME 1, UPSALA. (IN SWEDISH).
- [1778] LILLY, G.R. (1979)
OBSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINTER. ICNAF RES.DOC. 79/VI/70, SERIAL NO. 5412.
- [1779] LILLY, G.R. (1979)
YEAR-CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP. ICNAF RES.DOC. 79/VI/74, SERIAL NO. 5416.
- [1780] LILLY, G.R. (1980)
YEAR-CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP. ICNAF SEL.PAP. 6:35-39.
- [1781] LILLY, G.R. (1980)
DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH (SEBASTES SP) ON THE FLEMISH CAP 1978-80 BASED ON INFORMATION FROM COD STOMACHS. NAFO SCR DOC. 80/IX/143, SERIAL NO. N217.
- [1782] LILLY, G.R. (1981)
DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH ON THE FLEMISH CAP IN 1978-81 BASED ON RECOVERIES FROM COD STOMACHS. NAFO SCR DOC. 81/IX/118, SERIAL NO. N424: 15 PP.
- [1783] LILLY, G.R. (1983)
THE FOOD OF COD ON FLEMISH CAP IN WINTER 1983. NAFO SCR DOC. 83/VI/65, SERIAL NO. N726: 7 PP.

- [1784] LILLY, G.R. (1984)
ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COD
(GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTH-
EAST NEWFOUNDLAND (DIV 2J+3K) IN AUTUMN, 1977-82.
NAFO SCR DOC. 84/VI/79, SERIAL NO. N868: 12 PP.
- [1785] LILLY, G.R., (1982)
SAVARIS, C.A.
DISTRIBUTION AND ABUNDANCE OF JUVENILE REDFISH
(SEBASTES SP) ON FLEMISH CAP IN WINTER 1982:
EVIDENCE OF STRONG RECRUITMENT. NAFO SCR DOC.
82/VI/35, SERIAL NO. N524: 11 PP.
- [1786] LILLY, G.R., (1982)
SAVARIS, C.A.
DISTRIBUTION AND YEAR-CLASS STRENGTH OF JUVENILE
REDFISH, SEBASTES SP, ON FLEMISH CAP IN THE WINTERS
OF 1978-82. J.NORTHW.ATL.FISH.SCI. 3(2):115-122.
- [1787] LILLY, G.R., (1983)
RICE, J.C.
FOOD OF ATLANTIC COD (GADUS MORHUA) ON THE
NORTHERN GRAND BANK IN SPRING. NAFO SCR DOC.
83/IX/87, SERIAL NO. N753: 35 PP.
- [1788] LIMBAUGH, C. (1955)
FISH LIFE IN THE KELP BEDS AND THE EFFECTS OF
HARVESTING. UNIV.CALIF.INST.MAR.RES., IMR REF.
55-59: 158 PP. ?????
- [1789] LIN, H., (1982)
ARNOLD, C.
TRANSFER OF GLUCOSE FROM SEA WATER TO THE BLOOD OF
REDFISH SCIAENOPS-OCCELLATA. 66TH ANNUAL MEETING OF
THE FEDERATION OF AMERICAN SOCIETIES FOR EXPERI-
MENTAL BIOLOGY, NEW ORLEANS, LA., USA, APRIL 15-23,
FED.PROC. 41(3):ABSTRACT 489.
- [1790] LINDBERG, G.U. (1949)
[SEBASTODES SCHLEGELI (HILGENDORF)].
IN: [ATLAS OF COMMERCIAL FISHES OF THE USSR].
PISHCHEPROMIZDAT, MOSCOW. (IN RUSSIAN).
- [1791] LINDBERG, G.U. (1959)
[PHYLUM CHORDATA]. IN: [OCCASIONAL RESEARCH
PAPERS ON THE FAR EASTERN SEAS OF THE USSR.
PART 6]. ACAD.SCI.USSR PRESS. (IN RUSSIAN).
- [1792] LINDSEY, C.C. (1975)
PLEOMERISM, THE WIDESPREAD TENDENCY AMONG RELATED
FISH SPECIES FOR VERTEBRAL NUMBER TO BE CORRELATED
WITH MAXIMUM BODY LENGTH. J.FISH.RES.BD.CAN. 32:
2453-2469.
- [1793] LINNAEUS, C. (1758)
SYSTEMA NATURAE.
(LINNAEUS' VARIOUS WORKS HAVE BEEN REPUBLISHED
MANY TIMES IN A VARIETY OF EDITIONS. SEE THE
"CATALOGUE OF THE WORKS OF LINNAEUS" PUBLISHED BY
THE BRITISH MUSEUM (NATURAL HISTORY) (2ND EDITION,
LONDON, 1933) AND J.M.HULTH "BIBLIOGRAPHIA
LINNAEANA" (UPPSALA & BERLIN, 1907) FOR MORE
DETAILS).
- [1794] LINTON, E. (1898)
NOTES ON CESTODE PARASITES OF FISHES. PROC.U.S.
NAT.MUS. 20:423-456.
- [1795] LISOVENKO, L.A. (1964)
[DISTRIBUTION OF LARVAE OF PACIFIC OCEAN PERCH
(SEBASTODES ALUTUS GILBERT) IN THE GULF OF
ALASKA]. TRUDY VNIRO 53:223-231. (IN RUSSIAN).
- [1796] LISOVENKO, L.A. (1965)
[ON THE FECUNDITY OF PACIFIC ROCKFISH SEBASTODES
ALUTUS G IN THE GULF OF ALASKA]. TRUDY VNIRO 58:
171-178. (IN RUSSIAN).
- [1797] LISOVENKO, L.A. (1967)
DISTRIBUTION OF THE LARVAE OF ROCKFISH (SEBASTODES
ALUTUS GILBERT) IN THE GULF OF ALASKA. IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC,
3. CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD,
VA., U.S.A., TT67-51206:217-225.
- [1798] LISOVENKO, L.A. (1967)
FECUNDITY OF SEBASTODES ALUTUS GILBERT IN THE GULF
OF ALASKA. IN: SOVIET FISHERIES INVESTIGATIONS IN
THE NORTHEAST PACIFIC, 4. CLEARINGHOUSE FED.SCI.
TECH.INFORM., SPRINGFIELD, VA., U.S.A. TT 67-51206:
162-169.
- [1799] LISOVENKO, L.A. (1970)
[A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH
(SEBASTODES ALUTUS GILBERT) FROM THE GULF OF
ALASKA]. IN: P.A.MOISEEV (ED.) [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC]. TRUDY
VNIRO 70:146-164. (IN RUSSIAN).
- [1800] LISOVENKO, L.A. (1971)
[SEXUAL CYCLES OF SEA PERCHES]. Sbornik Rabot
Iktiologicheskogo Nauchno-Issledovatel'skogo
Kadastra. (1):14-19. (IN RUSSIAN).

- [1801] LISOVENKO, L.A. (1972)
A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH
(SEBASTODES ALUTUS GILBERT) FROM THE GULF OF
ALASKA. IN: P.A. MOISEEV (ED.) SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART V.
NAT. TECH. INFORM. SERV., SPRINGFIELD, VA, USA.
TT 71-50127: 248-266.
- [1802] LISOVENKO, L.A. (1978)
[REPRODUCTION OF ROCKFISH OF THE FAMILY
SCORPAENIDAE ALONG THE PACIFIC COASTLINE OF SOUTH
AMERICA.] VOPR. IKHTIOL. 18(2):290-297. (IN RUSSIAN).
- [1803] LISTON, J.,
CHAPEL, J.A.,
HITZ, C.R. (1960)
GREATER UTILIZATION OF ROCKFISH. COLL. FISH. UNIV.
WASHINGTON, CONTR. RES. FISH. 77:25.
- [1804] LISTON, J.,
CHAPEL, J.S.,
STERN, J.A. (1961)
THE SPOILAGE OF PACIFIC COAST ROCKFISH: I:
SPOILAGE IN ICE STORAGE. FOOD TECHNOL. 15(1):
19-22.
- [1805] LISTON, J.,
HITZ, C.R. (1961)
SECOND SURVEY OF THE OCCURRENCE OF PARASITES AND
BLEMISHES IN PACIFIC OCEAN PERCH, SEBASTODES
ALUTUS, MAY-JUNE, 1959. U.S. FISH WILDL. SERV.,
SPEC. SCI. REP. FISH. 383: 6 PP.
- [1806] LISTON, J.,
PETERS, J.,
STERN, J.A. (1960)
PARASITES IN SUMMER-CAUGHT PACIFIC OCEAN
ROCKFISH. U.S. FISH WILDL. SERV., SPEC. SCI. REP.
FISH. 352: 10 PP.
- [1807] LITVINENKO, N.I. (1974)
[COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS
DISTINGUISHING THE YOUNG OF SEBASTES FASCIATUS
STORER, 1856 FROM THE YOUNG OF SEBASTES MENTELLA
TRAVIN, 1951 (SCORPAENIDAE)].
VOP. IKHTIOL. 14(4):689-692. (IN RUSSIAN).
- [1808] LITVINENKO, N.I. (1974)
[ON THE SYSTEMATIC POSITION OF SEBASTES FROM THE
WATERS OF EASTPORT (MAINE, USA)]. IN: [REVIEW
SESSION ON THE RESULTS OF THE WORK IN 1973 OF THE
ZOOLOGICAL INSTITUTE OF THE USSR ACADEMY OF
SCIENCES. PROCEEDINGS]. NAUKA PRESS, Leningrad.
(IN RUSSIAN).
- [1809] LITVINENKO, N.I. (1975)
COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS
DISTINGUISHING THE YOUNG OF SEBASTES FASCIATUS
STORER, 1856 FROM THE YOUNG OF SEBASTES MENTELLA
TRAVIN, 1951 (SCORPAENIDAE). J. ICHTHY. 14(4):
591-595.
- [1810] LITVINENKO, N.I. (1978)
[SIZE-AGE VARIABILITY OF OSTEOLOGICAL CHARACTERS
IN THE PACIFIC OCEAN PERCH SEBASTES ALUTUS ALUTUS
(GILBERT, 1890)]. IN: [MORPHOLOGY AND TAXONOMY OF
FISHES (COLLECTED PAPERS)]. SKARLATO, O.A. (ED.).
ZOOLOGICHESKIY INSTITUT. AN. SSSR. Leningrad: 57-76.
(IN RUSSIAN).
- [1811] LITVINENKO, N.I. (1979)
[SEBASTES FASCIATUS KELLYI (SCORPAENIDAE) FROM
COASTAL WATERS OFF EASTPORT MAINE, USA].
VOPR. IKHTIOL. 19(3):387-401. (IN RUSSIAN).
- [1812] LITVINENKO, N.I. (1980)
SEBASTES FASCIATUS KELLYI (SCORPAENIDAE) FROM
COASTAL WATERS OFF EASTPORT MAINE, USA.
J. ICHTHYOL. 19(3):1-14.
- [1813] LITVINENKO, N.I. (1980)
[THE STRUCTURE, FUNCTION AND ORIGIN OF THE
DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN
PERCHES OF THE GENUS SEBASTES (SCORPAENIDAE)].
VOP. IKHTIOL. 20. (IN RUSSIAN).
- [1814] LITVINENKO, N.I. (1981)
THE STRUCTURE, FUNCTION AND ORIGIN OF THE
DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN
PERCHES OF THE GENUS SEBASTES (SCORPAENIDAE).
J. ICHTHYOL. 20(5):89-98.
- [1815] LOBBEN, J.C.,
LEE, J.S. (1968)
ROLES OF MICROORGANISMS IN THE DETERIORATION OF
ROCKFISH. APP. MICRO. 16(9):1320-1325.
- [1816] LOCKINGTON, W.N. (1977)
REMARKS ON THE VARIOUS FISHES KNOWN AS ROCK COD.
PROC. CALIF. ACAD. SCI. 7:79-82.
- [1817] LOGIE, R.R. (1967)
TRENDS IN THE ATLANTIC COAST FISHERIES OF CANADA.
TRANS. AM. FISH. SOC. 96:89-92.
- [1818] LONGARD, A.A.,
REGIER, L.W. (1971)
TESTS ON THE REFRIGERATED SEA WATER TRANSPORT OF
COD, REDFISH AND FLOUNDER. TECH. REP. FISH. RES. BD.
CAN. 280: 34 PP.

- [1819] LONGARD, A.A.,
REGIER, L.W. (1974)
COLOR AND SOME COMPOSITION CHANGES IN OCEAN PERCH
(SEBASTES MARINUS) HELD IN REFRIGERATED SEA WATER
WITH AND WITHOUT CARBON DIOXIDE. J.FISH.RES.BD.CAN
31(4):456-460.
- [1820] LONGLEY, W.H.,
HILDEBRAND, S.F. (1941)
SYSTEMATIC CATALOG OF THE FISHES OF TORTUGAS,
FLORIDA, WITH OBSERVATIONS ON COLOR, HABITS, AND
LOCAL DISTRIBUTION. CARNEGIE INST. WASHINGTON, PAP.
TORTUGAS LAB. 34: 331 PP.
- [1821] LOPES, P. DO C. (1979)
EGGS AND LARVAE OF MAUROLICUS MUELLERI
(GONOSTOMATIDAE) AND OTHER FISH EGGS AND LARVAE
FROM TWO FJORDS IN WESTERN NORWAY. SARSIA 64(3):
199-210.
- [1822] LOPEZ-VEIGA, E.C.,
LABARTA, E.,
ALONSO-ALLENDE, J.M.,
PEREZ-GANDARAS, G.,
TOURON, J. (1976)
[DISTRIBUTION AND ABUNDANCE OF DEMERSAL SPECIES
OFF GALICIA: RESULTS OF THE CRUISE GALICIA I
(SEPTEMBER 1974)]. RESULT. EXPED. CIENC. BUQUE
OCEANOGR. "CORNIDE DE SAAVEDRA" 5:31-76.
(IN SPANISH WITH ENGLISH SUMMARY).
- [1823] LORZ, H.V.,
PEARCY, W.G.,
FRAIDENBURG, M. (1983)
NOTES ON THE FEEDING HABITS OF THE YELLOWTAIL
ROCKFISH SEBASTES-FLAVIDUS OFF WASHINGTON USA AND
IN QUEEN-CHARLOTTE SOUND CANADA. CALIF. FISH. GAME.
69(1):33-38.
- [1824] LOVE, M.S. (1978)
ASPECTS OF THE LIFE HISTORY OF THE OLIVE ROCKFISH,
SEBASTES SERRANOIDES. PH.D. THESIS, UNIV. CALIFORNIA
SANTA BARBARA, USA: 185 PP.
- [1825] LOVE, M.S. (1980)
ISOLATION OF OLIVE ROCKFISH, SEBASTES SERRANOIDES,
POPULATIONS OFF SOUTHERN CALIFORNIA. U.S. FISH.
BULL. 77(4):975-983.
- [1826] LOVE, M.S. (1981)
EVIDENCE OF MOVEMENTS OF SOME DEEP WATER ROCK-
FISHES SCORPAENIDAE GENUS SEBASTES OFF SOUTHERN
CALIFORNIA USA. CALIF. FISH. GAME. 67(4):246-249.
- [1827] LOVE, M.S.,
EBELING, A.W. (1978)
FOOD AND HABITAT OF THREE SWITCH-FEEDING FISHES IN
THE KELP FORESTS OFF SANTA BARBARA, CALIFORNIA.
U.S. FISH. BULL. 76(1):257-271.
- [1828] LOVE, M.S.,
LARSON, R.J. (1978)
GEOGRAPHIC VARIATION IN THE OCCURRENCE OF TYMPANIC
SPINES AND POSSIBLE GENETIC DIFFERENTIATION IN THE
KELP ROCKFISH (SEBASTES ATROVIRENS). COPEIA 1978
(1):53-59.
- [1829] LOVE, M.S.,
LEE, R.S. (1974)
NEW GEOGRAPHIC AND BATHYMETRIC RECORDS FOR
FISHES FROM SOUTHERN CALIFORNIA. CALIF. FISH
GAME 60(4):212-216.
- [1830] LOVE, M.S.,
MOSE, M. (1976)
DAVISIA REGINAE SP. N. (PROTOZOA: MYXOSPORIDIA)
FROM FOUR CALIFORNIA MARINE FISHES.
J. PARASITOL. 62(6):982-983.
- [1831] LOVE, M.S.,
SHRINER, K.,
MORRIS, P. (1984)
PARASITES OF OLIVE ROCKFISH SEBASTES-SERRANOIDES
SCORPAENIDAE OFF CENTRAL CALIFORNIA USA. U.S. NATL.
MAR. FISH. SERV. FISH. BULL. 82(3): 530-537.
- [1832] LOVE, M.S.,
VUCCI, J. (1974)
RANGE EXTENSION OF THE CHINA ROCKFISH.
CALIF. FISH. GAME. 60(3):149.
- [1833] LOVE, M.S.,
WESTPHAL, W.V. (1981)
GROWTH, REPRODUCTION, AND FOOD HABITS OF OLIVE
ROCKFISH, SEBASTES SERRANOIDES, OFF CENTRAL
CALIFORNIA. U.S. FISH. BULL. 79(3):533-545.
- [1834] LOW, L.-L.,
BERGER, J. (1984)
ESTIMATION AND STANDARDIZATION OF FISHING EFFORT
IN DATA BASES OF BERING SEA TRAWL FISHERIES.
IN: SYMPOSIUM OF DETERMINING EFFECTIVE EFFORT AND
CALCULATING YIELD IN GROUND FISH FISHERIES, AND ON
PACIFIC COD BIOLOGY AND POPULATION DYNAMICS,
VANCOUVER, B.C. CANADA, OCT. 28-30, 1981. INT. NORTH
PAC. FISH. COMM. BULL. 42:15-22.

[1935] LOW, P.S., (1975)
SOMERO, G.N.
PRESSURE EFFECTS ON ENZYME STRUCTURE AND
FUNCTION IN VITRO AND UNDER SIMULATED IN VIVO
CONDITIONS. COMP. BIOCHEM. PHYSIOL. 52B(1):67-74.

[1936] LOW, P.S., (1976)
SOMERO, G.N.
PRESSURE EFFECTS ON ENZYME STRUCTURE AND
FUNCTION IN VITRO AND UNDER SIMULATED IN VIVO
CONDITIONS. IN: BIOCHEMISTRY AT DEPTH: PRESSURE
EFFECTS ON BIOCHEMICAL SYSTEMS OF ABYSSAL AND
MIDWATER ORGANISMS: THE 1973 KONA EXPEDITION OF
THE ALPHA HELIX. (P.W. HOCHACKA, ED.) PERGAMON
PRESS, OXFORD: 67-74.

[1937] LOW, P.S., (1976)
SOMERO, G.N.
ADAPTATION OF MUSCLE PYRUVATE KINASES
TO ENVIRONMENTAL TEMPERATURES AND PRESSURES.
J. EXPER. ZOOL. 198(1):1-11.

[1938] LOWE, R.T. (1943)
A HISTORY OF THE FISHES OF MADEIRA; WITH ORIGINAL
FIGURES FROM NATURE OF ALL THE SPECIES, BY
C E C NORTON AND M YOUNG. LONDON: 196 PP.

[1939] LOZANO CABO, F. (1963)
[PRELIMINARY NOTE ON THE COMPLETED CRUISE OF THE
FRENCH OCEANOGRAPHIC SHIP "THALASSA" TO THE COAST
OF SPANISH SAHARA AND MAURITANIA]. BOL. REAL SOC.
ESPANOLA HIST. NAT., SER. B, 61:323-346, FIGURES 1-12.
(IN SPANISH).

[1940] LUCAS, C.E., (1953)
WIMPENNY, R.S.
SUMMARY OF RESEARCH WORK CARRIED OUT BY THE UNITED
KINGDOM IN THE ICAF AREA IN 1952. ICAF ANNU.
PROC. 3:47-48.

[1941] LULING, K.H. (1950)
[REDFISH ARE THE "YOUNGEST" SCHOOLING FISH].
FISCHER. 2:83-85. (IN GERMAN).

[1942] LULING, K.H. (1950)
[ABOUT REDFISH RELATIVES OUTSIDE THE NORTH
ATLANTIC]. FISCHER. 2:101-102. (IN GERMAN).

[1943] LULING, K.H. (1951)
[HOW DOES FERTILIZATION OCCUR IN REDFISH?].
FISCHER. 3:36-37. (IN GERMAN).

[1944] LULING, K.H. (1951)
[REDFISH EATS ROE FROM CAUGHT FISH].
FISCHER. 3:132-133. (IN GERMAN).

[1945] LULING, K.H. (1951)
[SEXUAL COMPOSITION AND MATURITY STAGES OF THE
REDFISH]. FISCHER. 3:133-134. (IN GERMAN).

[1946] LULING, K.H. (1951)
[ABOUT THE INTRAOVARIAN DEVELOPMENT AND EMBRYOLOGY
OF REDFISH (SEBASTES MARINUS L.)]. ZOOL. JAHRB., ABT.
ANAT. U. ONTOG. 71: 145-208. (IN GERMAN).

[1947] LULING, K.H. (1951)
[NEW DISCOVERIES ABOUT THE PARASITES OF REDFISH].
Z. PARA. 15:8-24. (IN GERMAN).

[1948] LULING, K.H. (1952)
[PARASITES IN AND ON REDFISH]. FISCHER. 4:104-105.
(IN GERMAN).

[1949] LUNDBECK, J. (1936)
[BIOLOGICAL-STATISTICAL RESEARCHES ON THE GERMAN
DEEP SEA FISHERY: I: THE COMPOSITION OF LANDINGS].
BER. DEUTSCH. WISS. KOMM. MEERESFORSCH., N.F. 8:37-129.
(IN GERMAN).

[1950] LUNDBECK, J. (1940)
[REDFISH-GOLDFISH-OFFSHORE REDFISH]. DTSCH.
FISCH. RDSCH. 63(2):32-33. (IN GERMAN). ?????

[1951] LUNDBECK, J. (1940)
[BIOLOGICAL-STATISTICAL RESEARCHES ON THE GERMAN
DEEP SEA FISHERY: II: LOCATION AND SIZE OF
CATCHES]. BER. DEUTSCH. WISS. KOMM. MEERESFORSCH., N.F. 10:1-115. (IN GERMAN).

[1952] LUNDBECK, J. (1942)
[THE YIELD STATISTICS OF THE GERMAN HIGH SEAS
TRAWL FISHERY IN THE YEARS 1935 TO 1938].
BER. DEUTSCH. WISS. KOMM. MEERESFORSCH., N.F. 11:
1-29. (IN GERMAN).

[1953] LUNDBECK, J. (1950)
[BIOLOGICAL STUDY OF THE HIGH SEAS FISHERY
STATISTICS]. DIE BLAUE FISCHENDEN 13.
(IN GERMAN).

[1954] LUNDBECK, J. (1951)
[BIOLOGICAL-STATISTICAL INVESTIGATIONS ON THE
GERMAN HIGH SEAS FISHERY: III: THE BODY WEIGHT AND
LENGTH-WEIGHT RELATIONSHIP IN UTILIZED FISHES].
BER. DEUTSCH. WISS. KOMM. MEERESFORSCH., N.F. 12:
316-429. (IN GERMAN).

[1955] LUNDBECK, J. (1953)
GERMAN FISHERY RESEARCH WORK. REDFISH. ANN. BIOL.
9:12-13.

- [1856] LUNDBECK, J. (1953)
GREENLAND: REDFISH. ANN.BIOL. 9:63.
- [1857] LUNDBECK, J. (1954)
GERMAN FISHERY RESEARCH WORK. ANN.BIOL. 10:11-12.
- [1858] LUNDBECK, J. (1954)
[BIOLOGICAL-STATISTICAL INVESTIGATIONS ON THE
GERMAN HIGH SEAS FISHERY: IV: THE DEVELOPMENT
OF THE HIGH SEAS FISHERY IN CATCH-ENGINEERING,
DISTRIBUTIONAL AND BIOLOGICAL RESPECTS]. BER.
DTSCH.WISS.KOMM.MEERESFORSCH., NF 13:183-214.
(IN GERMAN).
- [1859] LUNDBECK, J. (1956)
GERMAN RESEARCH REPORT, 1955: SUBAREA 1. ICNAF
ANNU.PROC. 6:39-42.
- [1860] LUNDBECK, J. (1958)
GERMAN RESEARCH REPORT, 1957. ICNAF ANNU.PROC.
8:39-42.
- [1861] LUNDBECK, J. (1959)
[BIOLOGICAL-STATISTICAL INVESTIGATIONS ON THE
GERMAN HIGH SEAS FISHERY: IV: THE DEVELOPMENT
OF THE HIGH SEAS FISHERY IN CATCH-ENGINEERING,
DISTRIBUTIONAL AND BIOLOGICAL RESPECTS: 4:
EFFICIENCY AND CATCH YIELDS OF THE GERMAN STEAM
FISHING FLEET 1885-1955]. BER.DTSCH.WISS.KOMM.
MEERESFORSCH., NF 15:159-237. (IN GERMAN).
- [1862] LUNDBECK, J. (1961)
[IMPLEMENTATION AND CONSEQUENCES OF PROGRAMMES
TO DEVELOP NEW CATCH LOCATIONS 1958-1960].
ALLGEMEINE FISCHEREI-ZEITUNG NO.1-2. (IN GERMAN).
- [1863] LUNDBECK, J. (1961)
THE REDFISH OF THE NORTH ATLANTIC: CHAIRMAN'S
REPORT AND INTRODUCTORY REMARKS. ICNAF SPEC.PUB.
3:7-8.
- [1864] LUNDE, G.,
GETHER, J.,
STEINNES, E. (1976)
DETERMINATION OF VOLATILITY AND CHEMICAL
PERSISTENCE OF LIPID-SOLUBLE HALOGENATED ORGANIC
SUBSTANCES IN MARINE ORGANISMS. AMBIO 5(4):180-182.
- [1865] LUNDSTROM, R.C. (1977)
IDENTIFICATION OF FISH SPECIES BY THIN-LAYER
POLYACRYLAMIDE GEL ISOELECTRIC FOCUSING. U.S.FISH.
BULL. 75(3):571-576.
- [1866] LUNDSTROM, R.C. (1979)
FISH SPECIES IDENTIFICATION BY THIN LAYER
ISOELECTRIC FOCUSING. J.ASSOC.OFF.ANAL.CHEM.
62:624-629.
- [1867] LUNDSTROM, R.C. (1983)
IDENTIFICATION OF PACIFIC ROCKFISH SEBASTES-SPP BY
ISO ELECTRIC FOCUSING. J.ASSOC.OFF.ANAL.CHEM.
66(4):974-980.
- [1868] LUSSIAA-BERDOU, J.-P. (1981)
[BY-CATCHES BY QUEBEC TRAWLERS IN 1979]. CAFSAC
RES.DOC. 81/66: 8 PP. (IN FRENCH WITH ENGLISH
SUMMARY).
- [1869] LUSSIAA-BERDOU, J.-P. (1981)
[THE STOCK OF REDFISH IN THE GULF OF ST LAWRENCE:
SOME DATA]. CAFSAC RES.DOC. 81/65: 22 PP.
(IN FRENCH WITH ENGLISH SUMMARY).
- [1870] LUSSIAA-BERDOU, J.P. (1982)
[DATA ON CATCH PER UNIT OF EFFORT AND SAMPLING
FOR REDFISH IN 4RST]. CAFSAC RES.DOC. 82/21: 8 PP.
(IN FRENCH WITH ENGLISH SUMMARY).
- [1871] LUSSIAA-BERDOU, J.-P.,
CLICHE, G.,
MONTMINY, J.-P. (1978)
[CHARTS OF FISHING IN 1977: QUEBECOIS TRAWLERS].
PROV.QUEBEC, DIR.GEN.PECHEs MARIT., DIR.RECH., CAH.
SPE.INF. (3): 93 PP. (IN FRENCH).
- [1872] LUSSIAA-BERDOU, J.P.,
COURTOIS, R.,
DUBE, P.,
FRECHETTE, J.,
LAMOREUX, P.,
TREMBLAY, C. (1983)
[A REVIEW OF THE SAMPLING OF COMMERCIAL CATCHES OF
MARINE SPECIES BY THE PROVINCE OF QUEBEC]. IN:
[SAMPLING COMMERCIAL CATCHES OF MARINE FISH AND
INVERTEBRATES]. DOUBLEDAY, W.G., RIVARD, D. (EDS.) 1983.
CAN.SPEC.PUBL.FISH.AQUAT.SCI. 66:61-76. (IN FRENCH
WITH ENGLISH SUMMARY).
- [1873] LUTKEN, C.F. (1976)
[PRELIMINARY REPORT ABOUT NORTHERN SPECIES OF
REDFISH (COTTOIDEI)]. VID.MEDD.NATURH.FOREN.
KOBENHAVEN 1876:355-388. (IN DANISH WITH
FRENCH SUMMARY).
- [1874] LUTKEN, C.F. (1989)
[THE ICHTHYOLOGICAL RESULTS]. DANISH INGOLF-EXPED.
2A(1):32. (IN DANISH)

- [1875] LUX, F.E., (1970)
GROSSLEIN, M.D.
DISTRIBUTION AND RELATIVE ABUNDANCE OF DEMERSAL FISH FROM OTTER TRAWL SURVEYS IN ICNAF DIV 4X, 5, AND 6A. ICNAF RES.DOC.70/79. SERIAL NO. 2427.
- [1876] LYNDE, C.M. (1981)
ECONOMIC FEASIBILITY OF DOMESTIC GROUND FISH HARVEST FROM WESTERN ALASKA WATERS: A COMPARISON OF VESSEL TYPES, FISHING STRATEGIES, AND PROCESSOR LOCATIONS. U.S.FISH.BULL.79(2):303-314.
- [1877] LYUBIMOVA, T.G. (1961)
[ON THE PACIFIC ROCKFISH IN THE GULF OF ALASKA]. RYB.KHOZ. 1961(9):27-30. (IN RUSSIAN).
- [1878] LYUBIMOVA, T.G. (1961)
ROCKFISH IN THE GULF OF ALASKA. FISH.RES.BD.CAN., TRANSL.SER.NO. 441.
- [1879] LYUBIMOVA, T.G. (1962)
[RESULTS OF ICHTHYOLOGICAL INVESTIGATIONS IN THE GULF OF ALASKA: TWO EXPEDITIONS OF THE RESEARCH SHIP AMETHYST IN 1960-1961]. OKEANOLOGIYA 2(5): 935-937. (IN RUSSIAN).
- [1880] LYUBIMOVA, T.G. (1962)
RESULTS OF ICHTHYOLOGICAL INVESTIGATIONS IN THE GULF OF ALASKA; TWO EXPEDITIONS OF THE RESEARCH SHIP AMETHYST IN 1960-61. FISH.RES.BD.CAN., TRANSL. SER.NO. 424.
- [1881] LYUBIMOVA, T.G. (1963)
[CERTAIN PRINCIPLES OF THE DISTRIBUTION OF OCEAN PERCH (SEBASTODES ALUTUS L) IN THE GULF OF ALASKA]. SBORNIK NAUCHNO-TEKHNICH.INFORMATSII 6. (IN RUSSIAN).
- [1882] LYUBIMOVA, T.G. (1963)
[BASIC ASPECTS OF THE BIOLOGY AND DISTRIBUTION OF THE PACIFIC OCEAN PERCH IN THE GULF OF ALASKA]. IN: [SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II]. TRUDY VNIRO 48:293-303. (IN RUSSIAN).
- [1883] LYUBIMOVA, T.G. (1964)
[BIOLOGICAL CHARACTERIZATION OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS G) STOCK IN THE GULF OF ALASKA]. TRUDY VNIRO 53:213-221. (IN RUSSIAN).
- [1884] LYUBIMOVA, T.G. (1964)
[BIOLOGICAL PREREQUISITES FOR FORMATION OF COMMERCIAL CONCENTRATIONS OF PACIFIC ROCKFISH (SEBASTES ALUTUS G) IN THE GULF OF ALASKA]. TRUDY MOLOD.UCHENYKH.MOSKVA IZDATEL'STVO "PISHCHEVAYA PROMYSHLENNOST". (IN RUSSIAN).
- [1885] LYUBIMOVA, T.G. (1965)
[THE MAIN STAGES OF THE LIFE CYCLE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA]. IN: [SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC, PART IV]. TRUDY VNIRO 58:95-120. (IN RUSSIAN).
- [1886] LYUBIMOVA, T.G. (1966)
[BIOLOGICAL BASES OF THE FORMATION OF COMMERCIAL CONCENTRATIONS OF THE ROCKFISH SEBASTODES ALUTUS G IN THE GULF OF ALASKA]. RYB.KHOZ. 1966:20-24. (IN RUSSIAN).
- [1887] LYUBIMOVA, T.G. (1967)
BIOLOGICAL CHARACTERISTICS OF THE SCHOOL OF PACIFIC ROCKFISH (SEBASTES ALUTUS) IN THE GULF OF ALASKA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC, III. CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD, VA., USA. TT67-5120: 208-216.
- [1888] LYUBIMOVA, T.G. (1968)
BASIC ASPECTS OF THE BIOLOGY AND DISTRIBUTION OF PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC, PART 1. CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD, VA. TT67-51203:308-318.
- [1889] LYUBIMOVA, T.G. (1968)
MAIN STAGES IN THE LIFE CYCLE OF THE ROCKFISH SEBASTODES ALUTUS GILBERT IN THE GULF OF ALASKA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART IV. CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD VA., U.S.A. TT67-51206:85-111.
- [1890] MACCALLUM, W.A.,
CHALKER, D.A.,
DYER, W.J.,
IDLER, D.R. (1967)
EFFECTS OF WATER AND DIELECTRIC THAWING PROCESSES ON SHELF LIFE OF DOUBLE-FROZEN COD AND REDFISH. J.FISH.RES.BD.CAN. 24(1):127-144.

- [1891] MACDONAGH, E.J. (1954)
[THE RED FISH (HELICOLENUS) OF ARGENTINIAN SEAS, ITS NEW TAXONOMY, WITH DATA ON ITS CHARACTERISTIC SCALES]. BUL.ASOC.LIMNOL.OCEANOGR.ARGENTINA 1:4-5. (IN SPANISH).
- [1892] MACGREGOR, J.S. (1970)
FECUNDITY, MULTIPLE SPAWNING, AND DESCRIPTION OF THE GONADS IN SEBASTODES. U.S.FISH WILDL.SERV., SPEC.SCI.REP.FISH. 596: 12 PP.
- [1893] MACGREGOR, J.S. (1972)
PESTICIDE RESEARCH AT THE FISHERY OCEANOGRAPHY CENTRE. CALIF.COOP.OCEANIC.FISH.INVEST.REP. 16: 103-106.
- [1894] MACKENZIE, W.C. (1979)
RATIONAL FISHERY MANAGEMENT IN A DEPRESSED REGION: THE ATLANTIC GROUND FISHERY. J.FISH.RES.BD.CAN. 36: 811-826.
- [1895] MACKINTOSH, N.A. (1923)
THE CHONDROCRANIUM OF THE TELEOSTEAN FISH SEBASTES MARINUS. PROC.ZOOL.SOC.LONDON 1923:501-513.
- [1896] MACPHERSON, E. (1979)
[STUDY ON THE DIET OF SOME FISHES FROM THE WESTERN MEDITERRANEAN]. MISC.ZOOL. 5:93-108. (IN SPANISH WITH ENGLISH SUMMARY).
- [1897] MACPHERSON, E. (1981)
RESOURCE PARTITIONING IN A MEDITERRANEAN DEMERSAL FISH COMMUNITY. MAR.ECOL.PROG.SER. 4:183-193.
- [1898] MAEDA, H.,
FUKADA, K.,
IWASAKI, N. (1983)
[SHOOTING AND HAULING SPEEDS OF ROCKFISH BOTTOM LONGLINE]. BULL.JAP.SOC.SCI.FISH.49(7):1029-1037. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1899] MAGNUSSEN, J. (1955)
[MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE)]. Z.ZELLFORSCH. 43:121-167. (IN GERMAN).
- [1900] MAGNUSSEN, J. (1955)
AEGIR 48(13):200. (IN ICELANDIC).
- [1901] MAGNUSSEN, J. (1956)
[SEARCH FOR FISHING GROUNDS WITH R/V 'FYLKI': SECOND SEARCH]. AEGIR 49(18):281-283. (IN ICELANDIC).
- [1902] MAGNUSSEN, J. (1956)
[SEARCH FOR FISHING GROUNDS WITH R/V 'FYLKI']. AEGIR 49(15):235-240. (IN ICELANDIC).
- [1903] MAGNUSSEN, J. (1956)
[REPRODUCTIVE BIOLOGY OF REDFISH]. NATTURUFRAEDINGURINN 26(1):5-22. (IN ICELANDIC WITH GERMAN SUMMARY ?).
- [1904] MAGNUSSEN, J. (1957)
[SEARCH FOR FISHING GROUNDS]. AEGIR 50(17+22). (IN ICELANDIC).
- [1905] MAGNUSSEN, J. (1957)
ICELANDIC REDFISH INVESTIGATIONS IN 1955. ANN.BIOL. 12:49-52.
- [1906] MAGNUSSEN, J. (1957)
SOME NOTES ON THE SEX COMPOSITION OF CATCHES OF REDFISH IN ICELANDIC AND EAST GREENLAND WATERS. ICES-CM-1957, NO.41.
- [1907] MAGNUSSEN, J. (1957)
ICELANDIC RESEARCH REPORT 1956: (B) REDFISH. ICNAF ANNU.PROC. 7:40-41.
- [1908] MAGNUSSEN, J. (1958)
MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE). FISH.RES.BD.CAN., TRANSL.SER.NO. 138.
- [1909] MAGNUSSEN, J. (1958)
NOTES ON THE LENGTH DISTRIBUTION OF REDFISH (SEBASTES MARINUS L) IN ICELANDIC WATERS IN 1956. ANN.BIOL. 13:49-50.
- [1910] MAGNUSSEN, J. (1958)
PRELIMINARY REPORT ON A REDFISH CRUISE TO THE LABRADOR SEA. ICES-CM-1958, NO.116.
- [1911] MAGNUSSEN, J. (1959)
ON THE SEX RATIO OF REDFISH IN EAST GREENLAND AND ICELANDIC WATERS IN 1957. ANN.BIOL. 14:35-39.
- [1912] MAGNUSSEN, J. (1959)
ICELANDIC RESEARCH REPORT, 1958: 2: REDFISH. ICNAF ANNU.PROC. 9:55-62.
- [1913] MAGNUSSEN, J. (1960)
FEATURES OF THE LENGTH DISTRIBUTION OF REDFISH OFF THE LABRADOR COAST. ANN.BIOL. 15:69-70.
- [1914] MAGNUSSEN, J. (1961)
SEX AND MATURITY IN RELATION TO DISTRIBUTION AND MIGRATION. ICNAF SPEC.PUB. 3:242.

- [1915] MAGNUSSON, J. (1961)
SEX RATIO OF CATCHES OF REDFISH AND MIGRATION.
ICNAF SPEC.PUB. 3:251-252.
- [1916] MAGNUSSON, J. (1968)
REPORT ON REDFISH LARVAE, SEBASTES MARINUS L.
ICNAF SPEC.PUB. 7(1):145-155.
- [1917] MAGNUSSON, J. (1974)
ICELANDIC INVESTIGATIONS ON REDFISH IN 1971 AND
1972. ANN.BIOL. 29:171-174.
- [1918] MAGNUSSON, J. (1975)
ICELANDIC INVESTIGATIONS ON REDFISH IN 1975.
ANN.BIOL. 32:171-173.
- [1919] MAGNUSSON, J. (1975)
ICELANDIC INVESTIGATIONS ON REDFISH IN 1973.
ANN.BIOL. 30:200-202.
- [1920] MAGNUSSON, J. (1979)
IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA
AND S VIVIPARUS IN O-GROUP REDFISH.
RAPP.P.-V.REUN.CONS.INT.EXPLOR.MER. 178:571-574.
- [1921] MAGNUSSON, J. (1980)
ON THE RELATION BETWEEN DEPTH AND REDFISH IN
SPAWNING CONDITION, SOUTHWEST OF ICELAND.
ICES-CM-1980/G:46: 13 PP.
- [1922] MAGNUSSON, J.V. (1981)
IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA AND
S VIVIPARUS IN O-GROUP REDFISH. IN: 2ND ICES SYM-
POSIUM ON THE EARLY LIFE HISTORY OF FISH: RECENT
STUDIES, WOODS HOLE, MASS., USA, APR. 2-5, 1979. RAPP.
P.-V.REUN.CONS.INT.EXPLOR.MER.V.178(0):571-574.
- [1923] MAGNUSSON, J.V. (1982)
SHRINKAGE OF DYING REDFISH LARVAE.
ICES-CM-1982/G:23: 6 PP.
- [1924] MAGNUSSON, J.,
HALLGRIMSSON, I. (1965)
THE RELATIONSHIP BETWEEN THE DISTRIBUTION OF
SEBASTES LARVAE, ZOOPLANKTON AND TEMPERATURE IN
THE IRMINGER SEA. ICNAF SPEC.PUB. 6:289.
(ABSTRACT ONLY).
- [1925] MAGNUSSON, J.,
MAGNUSSON, J. (1975)
ON THE DISTRIBUTION AND ABUNDANCE OF YOUNG
REDFISH AT ICELAND 1974. RIT FISKIDEILDAR 5(3):
22 PP.
- [1926] MAGNUSSON, J.,
MAGNUSSON, J. (1977)
ON THE DISTINCTION BETWEEN LARVAE OF S MARINUS
AND S MENTELLA: PRELIMINARY REPORT. ICES-CM-
1977/F:48.
- [1927] MAGNUSSON, J.,
MAGNUSSON, J.V. (1978)
ON THE PROPORTION OF THE TWO SPECIES OF REDFISH,
SEBASTES MARINUS AND SEBASTES MENTELLA IN RESEARCH
CATCHES FROM ICELANDIC AND EAST GREENLAND WATERS.
ICES-CM-1978/G:37: 10 PP.
- [1928] MAGNUSSON, J.,
MAGNUSSON, J. (1980)
THE DISTRIBUTION AND ABUNDANCE OF YOUNG REDFISH
(SEBASTES MARINUS) AT ICELAND 1974. RIT
FISKIDEILDAR 5(3):1-22.
- [1929] MAGNUSSON, J.,
MAGNUSSON, J.,
HALLGRIMSSON, I. (1965)
THE "AEGIR" REDFISH LARVAE EXPEDITION TO THE
IRMINGER SEA IN MAY 1961: CRUISE REPORT AND
BIOLOGICAL OBSERVATIONS. RIT FISKIDEILDAR
4(2):1-86.
- [1930] MAGUIRE, J.J.,
LUSSIAA-BERDOU, J.P.,
RUBEC, P. (1983)
THE 1982 STOCK STATUS AND 1983-84 YIELD
PROJECTIONS FOR 4RST REDFISH. CAFSAC RES.DOC.
83/50: 39 PP.
- [1931] MAHNKE, W. (1967)
[INVESTIGATIONS OF THE OCCURENCE OF FISH EGGS AND
LARVAE OF THE MOST ECONOMICALLY IMPORTANT FISH
SPECIES IN WEST GREENLAND, LABRADOR AND THE
IRMINGER SEA IN 1966]. WISSEN.SCHRIFT.ROS.MAR.
GER.SOND. 5(2):11-15. (IN GERMAN).
- [1932] MAIS, K.F. (1969)
FISHERIES RESOURCES SEA SURVEY. CALIF.DEPT.FISH
GAME, CRUISE REP.NO. 69-A-8.
- [1933] MAJOR, R.L.,
SHIPPEN, H.H. (1970)
SYNOPSIS OF BIOLOGICAL DATA ON PACIFIC OCEAN
PERCH, SEBASTODES ALUTUS. FAO.FISH.SYN. NO.79.,
NOAA, NMFS CIRC. 347: 38 PP.
- [1934] MALN, A.W. (1977)
[FAUNA FROM GÖTEBORG AND BOHUSLÄN, VERTEBRATES].
GÖTEBORG. (IN SWEDISH).

- [1935] MALMGREN, A.J. (1965)
[ON SPITSBERGEN FISH FAUNA]. ÖFVERSIG. SVENSK. VETS.-
AKAD. FÖRHANDL. 21: 489-539. (IN SWEDISH?).
- [1936] MANDAPAT, R. (1971)
THE 1970 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT. FISH., GROUND FISH DATA REP. SER. NO. 12: 49 PP.
- [1937] MANKEVICH, E.M.,
PROKHOROV, V.S. (1962)
[SIZE-AGE COMPOSITION AND SPAWNING OF THE COD ON
THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK].
IN: [SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC]. (YU. YU. MARTI, ED.)
VNIRO, PINRO, MOSCOW. (IN RUSSIAN).
- [1938] MANKEVICH, E.M.,
PROKHOROV, V.S. (1963)
SIZE-AGE COMPOSITION AND SPAWNING OF THE COD ON
THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
THE NORTHWEST ATLANTIC. (YU. YU. MARTI, ED.).
OFFICE OF TECH. SERVICES, U.S. DEPT. COMMERCE,
WASHINGTON, D.C. ODS 63-11102:349-354.
- [1939] MANZER, J.I. (1952)
NOTES ON DISPERSION AND GROWTH OF SOME BRITISH
COLUMBIA BOTTOM FISHES. J. FISH. RES. BD. CAN. 8(5):
374-377.
- [1940] MARAK, R.R. (1974)
FOOD AND FEEDING OF LARVAL REDFISH IN THE GULF OF
MAINE. IN: THE EARLY LIFE HISTORY OF FISH.
(J.H.S. BLAXTER, ED.) SPRINGER-VERLAG, BERLIN:
267-275.
- [1941] MARAK, R.R.,
COLTON, J.B.,
FOSTER, D.B. (1962)
DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE,
AND SALINITY IN THE GEORGES BANK-GULF OF MAINE
AREA, 1955. U.S. FISH WILDL. SERV., SPEC. SCI. REP.
FISH. 411: 66 PP.
- [1942] MARAK, R.R.,
COLTON, J.B.,
FOSTER, D.B.,
MILLER, D. (1962)
DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE,
AND SALINITY IN THE GEORGES BANK-GULF OF MAINE
AREA, 1956. U.S. WILDL. SERV., SPEC. SCI. REP.
FISH. 412: 95 PP.
- [1943] MARAK, R.R.,
COLTON, J.B. (1961)
DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE,
AND SALINITY IN THE GEORGES BANK-GULF OF MAINE
AREA, 1953. U.S. FISH WILDL. SERV., SPEC. SCI. REP.
FISH. 398: 61 PP.
- [1944] MARCOTTE, A.,
BERGERON, J. (1961)
[ICHTHYOLOGICAL FAUNA OF THE FISHERY STOCKS]. RAPP.
ANN. STA. BIOL. MAR. GRANDE-RIVIERE 1960: 107-112.
(IN FRENCH). (PRELIMINARY TRANSLATION OF TITLE).
- [1945] MARGOLIS, L.,
ARTHUR, J.R. (1979)
SYNOPSIS OF THE PARASITES OF FISHES OF CANADA.
BULL. FISH. RES. BD. CAN. 199: 270 PP.
- [1946] MARI, A. (1979)
ASSESSMENT OF THE REDFISH STOCK IN ICNAF DIVISION
3M. ICNAF RES. DOC. 79/VI/73, SERIAL NO. 5415.
- [1947] MARI, A.,
DOMINGUEZ, R. (1978)
[EVALUATION OF THE REDFISH AND COD FISHERY OF THE
FLEMISH CAP BANK]. REV. CUB. INVEST. PESQ. 3(4): 39-50.
(IN SPANISH WITH ENGLISH SUMMARY).
- [1948] MARI, A.,
DOMIQUEZ, R. (1978)
AN EVALUATION OF THE STATUS OF ICNAF DIVISION
3M REDFISH. ICNAF RES. DOC. 78/VI/56, SERIAL NO. 5224.
- [1949] MARI, A.,
TERRE, J. (1977)
ASSESSMENT OF THE FLEMISH CAP REDFISH FISHERY.
ICNAF RES. DOC. 77/VI/7. SERIAL NO. 5026.
- [1950] MARINARO, J.-Y. (1968)
[CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND
LARVAE OF MEDITERRANEAN FISHES: 4: FIRST STAGES OF
DEVELOPMENT OF HELICOLENUS DACTYLOPTERUS
DELAROCHE]. PELAGOS (10): 133-137.
(IN FRENCH WITH ENGLISH SUMMARY).
- [1951] MARINARO, J.-Y. (1971)
[CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND
LARVAE OF MEDITERRANEAN FISHES: 5: PELAGIC EGGS
FROM THE BAY OF ALGIERS]. PELAGOS 3(1): 1-118.
(IN FRENCH).

- [1952] MARINARO, J.-Y., (1972)
BRABANT, J.C.,
SIBLOT, D.,
HENRY, J.
[PRELIMINARY NOTE ON THE SCORPAENIDAE OF ALGERIA].
PELAGOS 4(1):5-11. (IN FRENCH).
- [1953] MARQUEZ, E.D. (1976)
A COMPARISON OF GLUTAMIC-OXALACETATE TRANSAMINASE,
LACTATE DEHYDROGENASE, ALPHA-HYDROXYBUTRATE
DEHYDROGENASE, AND CREATINE PHOSPHOKINASE
ACTIVITIES IN NON-SPAWNING, PRE-SPAWNING AND
SPAWNING PINK SALMON. COMP.BIOCHEM.PHYSIOL.
54B(1):121-123.
- [1954] MARSHALL, T.C. (1964)
FISHES OF THE GREAT BARRIER REEF AND COASTAL
WATERS OF QUEENSLAND. ANGUS AND ROBERTSON, SYDNEY:
566 PP.
- [1955] MARTI, YU.YU. (1958)
USSR RESEARCHES IN RECENT YEARS.
ICNAF RES.DOC.34. SERIAL NO. 563.
- [1956] MARTI, YU.YU. (1958)
USSR RESEARCHES IN RECENT YEARS.
ICNAF ANNU PROC.PROC. 8:73-74.
- [1957] MARTI, YU.YU. (1962)
[INTRODUCTION]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC].
(YU.YU.MARTI, ED). VNIRO, PINRO, MOSCOW:1-3.
(IN RUSSIAN).
- [1958] MARTI, YU.YU. (1962)
[SOME SIMILARITIES AND DIFFERENCES IN CONDITIONS
UNDER WHICH BOREAL SPECIES EXIST IN NORTHEAST AND
NORTHWEST ATLANTIC]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC].
(YU.YU.MARTI, ED.). VNIRO, PINRO, MOSCOW.
(IN RUSSIAN).
- [1959] MARTI, YU.YU. (1963)
INTRODUCTION. IN: SOVIET FISHERIES INVESTIGATIONS
IN THE NORTHWEST ATLANTIC. (YU.YU.MARTI, ED.).
OFFICE OF TECH.SERVICES, U.S.DEPT.COMMERCE,
WASHINGTON, D.C. OTS 63-11102:1-3.
- [1960] MARTI, YU.YU. (1963)
SOME SIMILARITIES AND DIFFERENCES UNDER WHICH
BOREAL FISH SPECIES EXIST IN NORTHEAST AND
NORTHWEST ATLANTIC. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC.
(YU.YU.MARTI, ED.) OFFICE OF TECH.SERVICES, U.S.
DEPT.COMMERCE, WASHINGTON, D.C. OTS 63-11102:55-67.
- [1961] MARTI, YU.YU. (1966)
DRIFT MIGRATIONS AND THEIR SIGNIFICANCE TO THE
BIOLOGY OF FOOD FISHES OF THE NORTH ATLANTIC.
ICNAF SPEC.PUB. 6:355-362.
- [1962] MARTIN, W.R. (1953)
REDFISH ECOLOGY IN THE GULF OF ST LAWRENCE. FISH.
RES.BD.CAN., BIOL.STA.ST.ANDREWS, N.B., ANN.REP.
1953:61-64.
- [1963] MARTIN, W.R. (1953)
IDENTIFICATION OF MAJOR GROUND FISH STOCKS IN
SUBAREA 4 OF THE NORTHWEST ATLANTIC CONVENTION
AREA. ICNAF ANNU.PROC. 3:57-61.
- [1964] MARTIN, W.R. (1954)
SUMMARY OF CANADIAN GROUND FISH RESEARCH IN THE
CONVENTION AREA DURING 1953: SUBAREA 4.
ICNAF ANNU.PROC. 4:25-27.
- [1965] MARTIN, W.R. (1955)
CANADIAN RESEARCHES, 1954: SUBAREA 4.
ICNAF ANNU.PROC. 5:22-27.
- [1966] MARTIN, W.R. (1956)
CANADIAN RESEARCHES, 1955: SUBAREA 4.
ICNAF ANNU.PROC. 6:23-27.
- [1967] MARTIN, W.R. (1958)
CANADIAN RESEARCHES, 1957: SUBAREA 4.
ICNAF ANNU.PROC. 8:22-26.
- [1968] MARTIN, W.R. (1960)
PREDICTED EFFECTS OF PROPOSED TIDAL POWER
STRUCTURES ON GROUND FISH CATCHES IN CHARLOTTE
COUNTY, NB. J.FISH.RES.BD.CAN. 17(2):169-173.
- [1969] MARTIN, W.R. (1961)
THE DISTRIBUTION OF REDFISH CATCHES LANDED ON THE
SOUTHERN CANADIAN MAINLAND, 1949-1958. ICNAF SPEC.
PUBL. 3:148-153.
- [1970] MARTIN, W.R. (1963)
SPECIES COMPOSITION OF SURVEY CATCHES. ANN.REP.
FISH.RES.BD.CAN., BIOL.STA.ST.ANDREWS, N.B. AND
INVESTIGATORS SUMM. 1962-63:C9-C11.
- [1971] MARTIN, W.R., (1952)
MCCRACKEN, F.D.
1948 LANDINGS OF FRESH GROUND FISH BY OFFSHORE
VESSELS AT NOVA SCOTIA PORTS. FISH.RES.BD.CAN.
(BIOL.STA., ST.ANDREWS, N.B.) CIRC. 2: 10 PP.

- [1972] MARTIN, W.R.,
MCCRACKEN, F.D. (1952)
1947 LANDINGS OF FRESH GROUND FISH BY OFFSHORE
VESSELS AT NOVA SCOTIA PORTS. FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. MAY 1952: 12 PP.
- [1973] MARTIN, W.R.,
SULLIVAN, G.J.W. (1957)
1953 LANDINGS OF ATLANTIC GROUND FISH IN CANADA
(EXCLUDING NEWFOUNDLAND). FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 7: 10 PP.
- [1974] MARTIN, W.R.,
SULLIVAN, G.J.W. (1957)
1954 LANDING OF ATLANTIC GROUND FISH IN CANADA
(EXCLUDING NEWFOUNDLAND). FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 8: 10 PP.
- [1975] MARTIN, W.R.,
SULLIVAN, G.J.W. (1957)
1955 LANDINGS OF ATLANTIC GROUND FISH IN CANADA
(EXCLUDING NEWFOUNDLAND). FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 9: 10 PP.
- [1976] MASLENNIKOVA, N.V. (1974)
[THE AMINO ACID COMPOSITION OF SOME FISH TISSUES].
VOP. IKHTIOL. 14(6):1087-1097. (IN RUSSIAN).
- [1977] MASLENNIKOVA, N.V. (1974)
THE AMINO ACID COMPOSITION OF SOME FISH TISSUES.
J. ICHTH. 14(6):943-954.
- [1978] MASLOV, N.A. (1939)
[THE TRAWL-FISHERY IN THE BARENTS SEA (1936-
1938)]. TRUDY PINRO 6:3-92. (IN RUSSIAN).
- [1979] MASLOV, N.A. (1944)
[THE BOTTOM-FISHES OF THE BARENTS SEA AND THEIR
FISHERIES]. TRUDY PINRO 8:3-186. (IN RUSSIAN WITH
ENGLISH SUMMARY).
- [1980] MASLOV, N.A. (1944)
[THE NORWAY HADDOCK (SEBASTES MARINUS) OF THE
BARENTS SEA]. TRUDY PINRO 8:234-235. (IN RUSSIAN).
- [1981] MASLOV, N.A. (1944)
[THE FISHERIES OF THE NORWAY HADDOCK IN THE BARENT
SEA AND ALONG THE NORTHWEST COAST OF NORWAY.]
TRUDY PINRO 8:271-279. (IN RUSSIAN).
- [1982] MASLOV, N.A. (1944)
[FISHING FOR OCEAN PERCH IN THE BARENTS SEA AND
ALONG THE NORTHWEST COAST OF NORWAY]. TRUDY PINRO.
1944(8). (IN RUSSIAN).
- [1983] MASLOV, N.A. (1947)
[THE TRAWL FISHERY IN THE BARENTS SEA DURING 1936-
1938]. TRUDY PINRO 6(1):3-92. (IN RUSSIAN). ?????
- [1984] MASLOV, N.A. (1960)
[SOVIET INVESTIGATIONS ON THE BIOLOGY OF COD AND
OTHER DEMERSAL FISH IN THE BARENTS SEA]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN NORTH EUROPEAN
SEAS]. VNIRO, PINRO, MOSCOW:185-231.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [1985] MASLOV, N.A. (1983)
FISHING FOR OCEAN PERCH IN THE BARENTS SEA AND
ALONG THE NW COAST OF NORWAY. CAN. TRANSL. FISH.
AQUAT. SCI. NO. 4906: 12 PP.
- [1986] MASSON, G. (1972)
[PASTEURIZATION OF THE NORWAY HADDOCK BY
IRRADIATION]. QUEBEC MINIS. IND. COMMER., SERV.
BIOL., RAPP. ANN. 1970:135-142. (IN FRENCH ?).
- [1987] MATHEWS, S.B.,
BARKER, M.W. (1984)
MOVEMENTS OF ROCKFISH SEBASTES TAGGED IN NORTHERN
PUGET SOUND WASHINGTON USA. US. NATL. MAR. FISH. SERV.
FISH. BULL. 81(4):916-922.
- [1988] MATHISEN, O.A.,
BAADE, R.T.,
LOPP, R.J. (1962)
BREEDING HABITS, GROWTH AND STOMACH CONTENTS OF
THE STELLER SEA LION IN ALASKA. J. MAMMAL. 43(4):
469-477.
- [1989] MATSUBARA, K. (1934)
STUDIES ON THE SCORPAENOID FISHES OF JAPAN:
I: DESCRIPTIONS OF ONE NEW GENUS AND FIVE NEW
SPECIES. J. IMP. FISH. INST. (TOKYO) 30(3):199-210.
- [1990] MATSUBARA, K. (1935)
STUDIES ON THE SCORPAENOID FISHES OF JAPAN:
II: STATISTICAL OBSERVATIONS ON SEBASTODES INERMIS
(C ET V). BULL. JAP. SOC. SCI. FISH. 4:217-223. ?????
- [1991] MATSUBARA, K. (1936)
STUDIES ON THE SCORPAENOID FISHES OF JAPAN:
III: ON THE EXTERNAL CHARACTERS OF SEBASTICHTHYES
LONGISPINIS MIHI AND SEBASTICHTHYES BREVISPINIS
NOM NOV COMPARED. J. IMP. FISH. INST. TOKYO 31:79-96.
?????
- [1992] MATSUBARA, K. (1937)
A NEW NAME, SEBASTICHTHYS HUBBSI MATSUBARA,
SUBSTITUTED FOR SEBASTICHTHYS BREVISPINNIS
MATSUBARA FROM JAPAN. COPEIA 1937:57.

- [1993] MATSUBARA, K. (1940)
[STUDIES ON THE SCORPAENOID FISHES OF JAPAN: IV: ON A NEW CLASSIFICATION OF TWO SUBFAMILIES, SEBASTINAE AND SCORPAENIDAE, BASED ON OSTEOLOGICAL CHARACTERISTICS OF SUBORBITAL RING (PRELIMINARY REPORT)]. BULL. JAP. SOC. SCI. FISH. 8:373-378. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1994] MATSUBARA, K. (1943)
STUDIES ON THE SCORPAENOID FISHES OF JAPAN: I AND II: ANATOMY, PHYLOGENY AND TAXONOMY. TRANS. SIKENKAGAKU KENKYUSYO, TOKYO (1+2):1-486.
- [1995] MATSUBARA, K. (1955)
[FISH MORPHOLOGY AND HIERARCHY]. ISHIZAKISHOTEN, TOKYO (2): V+791-1605. (IN JAPANESE).
- [1996] MATSUMIYA, Y.,
KINOSHITA, I.,
OKA, M. (1980)
[STOMACH CONTENTS EXAMINATION OF THE PISCIVOROUS DEMERSAL FISHES IN SHIJIKI BAY, JAPAN]. BULL. SEIKAI REG. FISH. RES. LAB. 54:333-342. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1997] MATSUNAGA, K. (1977)
[ESTIMATION OF VARIATION OF MERCURY CONCENTRATION IN THE OCEANS DURING THE LAST SEVERAL DECADES]. NIPPON KAIYO GAKKAI-SHI 32:48-50. (IN JAPANESE).
- [1998] MATSUNO, T.,
KATSUYAMA, M. (1976)
[COMPARATIVE BIOCHEMICAL STUDIES OF CAROTENOIDS IN FISHES -IX: ON THE NINETEEN SPECIES OF FISHES IN THE DIVISION PERCICHTHYES]. BULL. JAP. SOC. SCI. FISH. 42(6):645-649. (IN JAPANESE WITH ENGLISH SUMMARY).
- [1999] MATTA, F. (1961)
[ICHTHYOLOGICAL AND TECHNICAL SURVEYS IN THE NORTHEAST ATLANTIC]. BOLL. PESCA PISCIC. IDROBIOL. 37(1):95-143. (IN ITALIAN).
- [2000] MAURER, R. (1975)
A PRELIMINARY DESCRIPTION OF SOME IMPORTANT FEEDING RELATIONSHIPS. ICNAF RES. DOC. 75/130. SERIAL NO. 3681.
- [2001] MAURIN, C. (1962)
[STUDY OF THE TRAWLABLE GROUNDS IN THE EASTERN MEDITERRANEAN (ECOLOGY AND FISHING)-RESULTS OF THE CRUISES OF THE OCEANOGRAPHIC SHIPS "PRESIDENT-THEODORE-TISSIER" 1957 TO 1960 AND "THALASSA" 1960 AND 1961]. REV. TRAV. INST. PECH. MARITIMES 26(2): 163-218. (IN FRENCH).
- [2002] MAXWELL, W.D.,
SCHULTZE, D.L. (1976)
SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY. CALIF. DEP. FISH GAME, MAR. RES. ADMIN. REP. NO. 76-3: 18 PP.
- [2003] MAXWELL, W.D.,
SCHULTZE, D.L. (1976)
SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY. CALIF. DEP. FISH GAME, MAR. RES. ADMIN. REP. NO. 76-6: 18 PP.
- [2004] MAXWELL, W.D.,
SCHULTZE, D.L. (1976)
SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY. CALIF. DEP. FISH GAME, MAR. RES. ADMIN. REP. NO. 76-9: 13 PP.
- [2005] MAY, A.W.,
HODDER, V.M. (1966)
DECK SAMPLING OF RESEARCH VESSEL CATCHES. J. FISH. RES. BD. CAN. 23(7):1083-1088.
- [2006] MAY, A.W.,
MESSTORFF, J. (1968)
COMPARATIVE FISHING BY RESEARCH VESSELS A T CAMERON AND WALTHER HERWIG. ICNAF REDBOOK 1968(3):21-28.
- [2007] MAYO, R.K. (1975)
A PRELIMINARY ASSESSMENT OF THE REDFISH FISHERY IN ICNAF SUBAREA 5. ICNAF RES. DOC. 75/59. SERIAL NO. 3541.
- [2008] MAYO, R.K. (1976)
UPDATE OF REDFISH STATUS FOR 1975 IN ICNAF SUBAREA 5. ICNAF RES. DOC. 76/VI/43. SERIAL NO. 3827.
- [2009] MAYO, R.K. (1980)
EXPLOITATION OF REDFISH, SEBASTES MARINUS (L), IN THE GULF OF MAINE - GEORGES BANK REGION, WITH PARTICULAR REFERENCE TO THE 1971 YEAR-CLASS. J. NORTHW. ATL. FISH. SCI. 1:21-37.
- [2010] MAYO, R.K.,
BEVACQUA, E.,
GIFFORD, V.M.,
GRIFFIN, M.E. (1979)
AN ASSESSMENT OF THE GULF OF MAINE REDFISH, SEBASTES MARINUS (L), STOCK IN 1978. NAT. MAR. FISH. SERV., NORTHEAST FISHERIES CENTER, WOODS HOLE LABORATORY, LAB. REF. NO. 79-20.

- [2011] MAYO, R.K.,
BEVACQUA, E.,
GIFFORD, V.M.,
GRIFFIN, M.E. (1979)
AN ASSESSMENT OF THE GULF OF MAINE REDFISH,
SEBASTES MARINUS (L) STOCK IN 1978. ICES-CM-1979,
DOC.NO. 6:55.
- [2012] MAYO, R.K.,
GIFFORD, V.M.,
JEARLD, A. (1980)
AN AGE VALIDATION STUDY OF REDFISH, SEBASTES
MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK
REGION. NAFO SCR DOC.80/VI/105, SERIAL NO. N161.
- [2013] MAYO, R.K.,
GIFFORD, V.M.,
JEARLD, A. (1981)
AGE VALIDATION OF REDFISH, SEBASTES MARINUS (L),
FROM THE GULF OF MAINE - GEORGES BANK REGION.
J.NORTHW.ATL.FISH.SCI. 2:13-19.
- [2014] MAYO, R.K.,
LANGE, A.M.,
MURAWSKI, S.A.,
SISSEWINE, M.P.,
BROWN, B.E. (1981)
A PROCEDURE FOR ESTIMATING RATES OF ESCAPEMENT
AND DISCARD, BASED ON RESEARCH VESSEL BOTTOM
TRAWL SURVEY CATCHES. ICES-CM-1981/6:62.
- [2015] MAYO, R.K.,
MILLER, D.S. (1975)
A PRELIMINARY ASSESSMENT OF THE REDFISH, SEBASTES
MARINUS (L), IN ICNAF DIVISIONS 4VMX.
ICNAF RES.DOC.75/IX/135. SERIAL NO. 3688.
- [2016] MAYO, R.K.,
MILLER, D.S. (1976)
A PRELIMINARY ASSESSMENT OF THE REDFISH, SEBASTES
MARINUS (L), IN ICNAF DIVISIONS 4VMX.
ICNAF SEL.PAP. 1:31-39.
- [2017] MCALLISTER, D.E. (1960)
LIST OF THE MARINE FISHES OF CANADA.
NAT.MUS.CAN.BULL. 168: 76 PP.
- [2018] MCALLISTER, R. (1976)
CALIFORNIA MARINE FISH LANDINGS FOR 1974.
CALIF.DEPT.FISH GAME, FISH.BULL. 166: 53 PP.
- [2019] MCALLISTER, D.E.,
WESTRHEIM, S.J. (1965)
WIDOW ROCKFISH, SEBASTODES ENTOMELAS, NEW TO
BRITISH COLUMBIA WATERS. J.FISH.RES.8D.CAN.
22(6):1559-1561.
- [2020] MCCAIN, B.B.,
GRONLUND, W.D. (1981)
FISH DISEASES IN THE BERING SEA. IN: THE EASTERN
BERING SEA SHELF: OCEANOGRAPHY AND RESOURCES.
(D.W.HOOD & J.A.CALDER, EDS.). OFFICE MARINE
POLLUTION ASSESSMENT, NOAA, WASHINGTON, D.C.: 919-929.
- [2021] MCCAIN, B.B.,
HODGINS, H.D.,
SPARKS, A.K.,
GRONLUND, W.D. (1978)
DETERMINE THE FREQUENCY AND PATHOLOGY OF MARINE
FISH DISEASES IN THE BERING SEA, GULF OF ALASKA,
AND BEAUFORT SEA. IN: ENVIRONMENTAL ASSESSMENT OF
THE ALASKAN CONTINENTAL SHELF. ANNUAL REPORTS OF
PRINCIPAL INVESTIGATORS FOR THE YEAR ENDING MARCH
1978. VOLUME 6, RECEPTORS-MICROBIOLOGY. US ENVIRON-
MENTAL RESEARCH LABORATORIES, BOULDER, CO. OUTER
CONTINENTAL SHELF ENVIRONMENTAL ASSESSMENT
PROGRAM. NOAA/ERL; BOULDER, CO. (USA): 179-215.
- [2022] MCCANN, J.A. (1963)
UNITED STATES REPORT ON REDFISH LANDINGS AND
EFFORT BY DEPTH ZONES FOR 1962. ICNAF MD.63/58.
SERIAL NO. 1129.
- [2023] MCCARTER, P.B. (1980)
EXPLORATORY FISHING BY THE AUTOMATED LONGLINER
M/V VIKING STAR OFF THE WEST COAST OF THE QUEEN
CHARLOTTE ISLANDS, SEPTEMBER, 1979. CAN.DATA REP.
FISH.AQUAT.SCI. 193: 45 PP.
- [2024] MCCLLENAGHAN, K.,
HOUK, J.L. (1978)
A DIVER-OPERATED NET FOR CATCHING LARGE NUMBERS OF
JUVENILE MARINE FISHES. CALIF.FISH GAME 64(4):
305-306.
- [2025] MCCOSKER, J.E.,
LAGIOS, M.D.,
TUCKER, T. (1976)
ULTRASTRUCTURE OF LYMPHO CYSTIS VIRUS IN THE
QUILLBACK ROCKFISH, SEBASTES MALIGER, WITH RECORDS
OF INFECTION IN OTHER AQUARIUM-HELD FISHES.
TRANS.AMER.FISH.SOC. 105(2):333-337.
- [2026] MCCOY, F. (1878)
NATURAL HISTORY OF VICTORIA. MELBOURNE & LONDON.
2 VOLUMES.

- [2027] MCCracken, F.D. (1957)
SELECTION BY LARGE MESH COD-ENDS OF FLATFISH AND REDFISH. JOINT SCI. MEET. ICNAF, ICES AND FAO, LISBON, 1957, DOC. NO. S.39.
- [2028] MCCracken, F.D. (1963)
SELECTION OF CODEND MESHES AND HOOKS ON COD, Haddock, FLATFISH, AND REDFISH. ICNAF SPEC. PUB. 5:131-155.
- [2029] MCCracken, F.D. (1965)
OPERATIONS OF THE 10% EXEMPTION CLAUSE FOR CANADIAN MAINLAND OTTER TRAWLERS IN 1963. FISH. RES. BD. CAN. MS. REP. 814: 6 PP.
- [2030] MCCracken, F.D. (1965)
OPERATION OF THE 10% EXEMPTION CLAUSE FOR CANADIAN MAINLAND OTTER TRAWLERS IN 1963. ICNAF RES. DOC. 65/45. SERIAL NO. 1509.
- [2031] MCCracken, F.D.,
MACDONALD, R.D.S. (1976)
SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES. J. FISH. RES. BD. CAN. 33(9):2097-2139.
- [2032] MCCracken, F.D.,
MACDONALD, R.D.S. (1976)
SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES. FISH. RES. BD. CAN. REP. 11: 43 PP.
- [2033] MCCracken, F.D.,
SULLIVAN, G.J.W. (1953)
1949 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS. FISH. RES. BD. CAN. (BIOL. STA., ST. ANDREWS, N.B.) CIRC. 3: 8 PP.
- [2034] MCCulloch, A.R. (1913)
STUDIES IN AUSTRALIAN FISHES, NO 3.
REC. AUSTRAL. MUS. 9:355-389.
- [2035] MCCulloch, A.R.,
WAITE, E.R. (1918)
SOME NEW AND LITTLE - KNOWN FISHES FROM SOUTH AUSTRALIA. REC. S. AUSTRAL. MUS. 1:1-78.
- [2036] McDERMOTT-EHRlich, D.,
ALEXANDER, G.A. (1976)
CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS. SOUTH CALIFORNIA COASTAL WATER RES. PROJECT. 1976: 129-135.
- [2037] McDERMOTT-EHRlich, D.,
YOUNG, D.R.,
ALEXANDER, G.V.,
JAN, T.-K.,
HERSHELMAN, G.P. (1978)
CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS IN THE SANTA BARBARA CHANNEL. IN: PROCEEDINGS: ENERGY/ ENVIRONMENT '78: A SYMPOSIUM ON ENERGY DEVELOPMENT IMPACTS. LINSTEDT-SIVA, J. (ED). SOC. PET. INDUST. BIOL. LOS ANGELES, USA: 133-144.
- [2038] McELDERRY, H.I. (1979)
A COMPARATIVE STUDY OF THE MOVEMENT HABITS AND THEIR RELATIONSHIPS TO BUOYANCY COMPENSATION IN TWO SPECIES OF SHALLOW REEF ROCKFISH (PISCES: SCORPAENIDAE). M.SC. THESIS, UNIVERSITY OF VICTORIA, VICTORIA, BRITISH COLUMBIA.
- [2039] MCFARLANE, S.H. (1935)
STEPHANOSTOMUM CASUM (LINTON), A TREMATODE POSSESSING A UROPROCT. TRANS. AMER. MICROSC. SOC. 53(2):172-173. ?????
- [2040] MCFARLANE, S.H. (1936)
A STUDY OF THE ENDOPARASITIC TREMATODES FROM MARINE FISHES OF DEPARTURE BAY, BC. J. BIOL. BD. CAN. 2:335-347.
- [2041] McGLADE, J.M.,
ANNAND, M.C.,
KENCHINGTON, T.J. (1983)
ELECTROPHORETIC IDENTIFICATION OF SEBASTES AND HELICOLENUS IN THE NORTHWESTERN ATLANTIC. CAN. J. FISH. AQUAT. SCI. 40(11):1861-1870.
- [2042] MCINTYRE, A.D. (1954)
THE FOOD OF HALIBUT FROM NORTH ATLANTIC FISHING GROUNDS. MARINE RES. SER. SCOTTISH HOME DEPT. 1952(3):1-20.
- [2043] MCINTYRE, A.D. (1957)
REDFISH CAUGHT BY SCOTTISH RESEARCH VESSELS. ANN. BIOL. 12:52-53.
- [2044] MCINTYRE, A.D. (1959)
DISTANT NORTHERN SEAS: REDFISH: SCOTTISH INVESTIGATIONS. ANN. BIOL. 14:33-35.
- [2045] MCKENZIE, R.A. (1940)
SOME MARINE RECORDS FROM NOVA SCOTIAN FISHING WATERS. PROC. NOVA SCOTIAN INST. SCI. 20(2):42-46.
- [2046] MCKONE, W.D. (1978)
ASSESSMENT OF DIVISIONS 3LN REDFISH. ICNAF RES. DOC. 78/VI/46. SERIAL NO. 5208.

- [2047] MCKONE, W.D. (1978)
AN UPDATE OF THE FLEMISH CAP REDFISH ASSESSMENT.
ICNAF RES.DOC.79/VI/48. SERIAL NO. 5210.
- [2048] MCKONE, W.D. (1978)
DIVISION 3-O REDFISH ASSESSMENT.
CAFSAC RES.DOC. 78/20.
- [2049] MCKONE, W.D. (1978)
A GENERAL PRODUCTION MODEL ASSESSMENT OF
SUBAREA 2 + DIVISION 3K REDFISH. CAFSAC RES.
DOC. 78/22.
- [2050] MCKONE, W.D. (1979)
DIVISION 3M REDFISH MESH ASSESSMENT. ICNAF RES.
DOC.79/VI/121. SERIAL NO. 5489.
- [2051] MCKONE, W.D. (1979)
ASSESSMENT OF REDFISH IN DIVISIONS 3LN.
ICNAF RES.DOC.79/VI/72, SERIAL NO. 5414.
- [2052] MCKONE, W.D. (1980)
ASSESSMENT OF REDFISH IN DIVISIONS 3LN. NAFO SCR
DOC.80/VI/80, SERIAL NO. N134.
- [2053] MCKONE, W.D. (1981)
EFFECTS OF CHANGES IN CODEND MESH SIZE UPON YIELD
PER RECUIT OF REDFISH IN DIVISION 3M. NAFO SCR
DOC. 81/VI/52, SERIAL NO. N336.
- [2054] MCKONE, W.D.,
ATKINSON, D.B.,
LEGGE, W.E. (1980)
GULF OF ST LAWRENCE REDFISH ASSESSMENT.
CAFSAC RES.DOC. 80/60.
- [2055] MCKONE, W.D.,
GAVARIS, C.A. (1979)
REDFISH ASSESSMENT DIVISION 3-O.
CAFSAC RES.DOC. 79/34.
- [2056] MCKONE, W.D.,
GAVARIS, C.A.,
LEGGE, W.E. (1981)
REDFISH ASSESSMENT FOR DIVISIONS 4RST.
CAFSAC RES.DOC. 81/58: 18 PP.
- [2057] MCKONE, W.D.,
LEGGE, W. (1980)
EVIDENCE FOR USING OTOLITHS TO AGE REDFISH.
NAFO SCR DOC.80/VI/79, SERIAL NO. N133.
- [2058] MCKONE, W.D.,
PARSONS, D.G. (1977)
AN UPDATE OF THE ASSESSMENT OF REDFISH FROM
SUBAREA 2 + DIV 3K, DIV 3M, DIV 3LN, AND DIV 3O.
ICNAF RES.DOC.77/VI/18. SERIAL NO. 5038.
- [2059] MCLELLAND, J. (1843)
DESCRIPTION OF A COLLECTION OF FISHES MADE AT
CHUSAN AND NINGPO IN CHINA, BY DR G R PLAYFAIR,
SURGEON OF THE "PHLEGETON", WAR STEAMER, DURING
THE LATE MILITARY OPERATIONS IN THAT COUNTRY.
CALEUTTA J.NAT.HIST. 4:390-413.
- [2060] MCRAE, E.D.,
HENNEMUTH, R.C. (1964)
SELECTIVITY AND GILLING OF REDFISH IN CODENDS OF
58MM MANILA AND 76MM NYLON. ICNAF MD.64/48.
SERIAL NO. 1344.
- [2061] MEAD, G.W.,
SINDERMAN, C.J. (1961)
SYSTEMATICS AND NATURAL MARKS: CHAIRMAN'S REPORT.
ICNAF SPEC.PUB. 3:9-11.
- [2062] MEARNS, A.J. (1974)
SOUTHERN CALIFORNIA'S INSHORE DEMERSAL FISHES:
DIVERSITY, DISTRIBUTION, AND DISEASE AS RESPONSES
TO ENVIRONMENTAL QUALITY. CALCOFI REP. 17:141-148.
- [2063] MEARNS, A.J. (1977)
ABUNDANCE OF BOTTOM FISH OFF ORANGE COUNTY.
COASTAL WATER RESEARCH PROJECT ANNUAL REPORT 1977.
NAT.TECH.INFO.SERV., U.S.DEPT.COMM., SPRINGFIELD, VA,
USA. PB 274463/AS: 133-142.
- [2064] MEARNS, A.J. (1977)
COASTAL GRADIENTS IN SPORT FISH CATCHES. SOUTH.
CALIF.COASTAL WATER RES.PROJ., ANNU.REP. 1977:
127-132.
- [2065] MEARNS, A.J. (1979)
VARIATIONS IN COASTAL PHYSICAL AND BIOLOGICAL
CONDITIONS. COASTAL WATER RESEARCH PROJECT,
ANNUAL REPORT 1978. S.CALIF.COASTAL WATER RES.
PROJ.: 147-156.
- [2066] MEARNS, A.J. (1979)
ABUNDANCE, COMPOSITION AND RECRUITMENT OF
NEARSHORE FISH ASSEMBLAGES IN THE SOUTHERN
CALIFORNIA MAINLAND SHELF. CALCOFI REP.20:111-119.

- [2067] MEARNS, A.J.,
ALLEN, M.J.,
MOORE, M.D.,
SHERWOOD, M.J. (1980)
DISTRIBUTION, ABUNDANCE, AND RECRUITMENT OF
SOFT-BOTTOM ROCKFISHES (SCORPAENIDAE: SEBASTES)
ON THE SOUTHERN CALIFORNIA MAINLAND SHELF.
CALCOFI REP. 21:180-190.
- [2068] MEARNS, A.J.,
GREENE, C.S. (EDS.) (1974)
A COMPARATIVE SURVEY OF THREE AREAS OF HEAVY
WASTE DISCHARGE. S.CALIFORNIA COASTAL WATER RES.
PROJ., TECH.MEM. 215: 76 PP.
- [2069] MEARNS, A.J.,
SHERWOOD, M.J. (1977)
DISTRIBUTION OF NEOPLASMS AND OTHER DISEASES IN
MARINE FISHES RELATIVE TO THE DISCHARGE OF WASTE
WATER. ANN.N.Y.ACAD.SCI. 298:210-224.
- [2070] MEES, G.F. (1964)
ADDITIONS TO THE FISH FAUNA OF WESTERN AUSTRALIA-
4. FISH.BULL.W.AUSTR. 9:31-55.
- [2071] MENZIES, R.J. (1947)
BENEDENIA NOBLEI, A NEW MONOGENETIC TREMATODE OF
THE PACIFIC COAST ROCK FISH. J.PARASITOL.
32(4):428-430.
- [2072] MERKEL, T.J. (1957)
FOOD HABITS OF THE KING SALMON, ONCORHYNCHUS
TSHAWYTSCHA (WALBAUM), IN THE VICINITY OF SAN
FRANCISCO, CALIFORNIA. CALIF.FISH GAME 43(4):
249-270.
- [2073] MESSIATZEVA, E. (1932)
CHIEF RESULTS OF THE FISHERY RESEARCH IN THE
BARENTS SEA IN 1930 BY THE GOIN (STATE
OCEANOGRAPHICAL INSTITUTE OF USSR). RAPP.P.-V.
REUN.CONS.INT.EXPLOR.MER. 81:141-151.
- [2074] MESSTORF, J.,
WAGNER, G. (1980)
[FISHING RESEARCH IN THE NORTH ATLANTIC WITH FMV
KARLSBURG FROM 28TH AUGUST TO 27TH OCTOBER 1980].
INF.FISCHWIRTSCH. 27(6):219-227. (IN GERMAN).
- [2075] MESSTORFF, J. (1960)
[AN OBVIOUS PARASITE OF THE REDFISH]. INFORM.
FISCHER. 7(3):78-81. (IN GERMAN).
- [2076] MEYER, A. (1951)
[NOT A MARKING OF FISH, BUT A PARASITE].
FISCHEREIWELT 3:76-77. (IN GERMAN).
- [2077] MEYER, A. (1954)
GERMAN OBSERVATIONS: N W AREA, ICELAND.
ANN.BIOL.10:37.
- [2078] MEYER, A. (1956)
REDFISH AND TRADE LING FROM FAROE WATERS.
ANN.BIOL. 11:28.
- [2079] MEYER, A. (1958)
[REDFISH MORTALITY IN DOHRN BANK]. WISS.INFORMAT.
FISCHER. 5(5):144-145. (IN GERMAN).
- [2080] MEYER, A. (1959)
[FISHING VESSELS SEEK NEW CATCHING GROUNDS: THE
FIRST SEARCH CRUISE 1959 TO NEWFOUNDLAND AND
LABRADOR]. INFORM.FISCHWIRTSCH.6:84-87. (IN GERMAN).
- [2081] MEYERS, T.R.,
SAWYER, T.K.,
MACLEAN, S.A. (1977)
HENNEGUYA SP (CNIDOSPORA: MYXOSPORIDIA) PARASITIC
IN THE HEART OF THE BLUEFISH, POMATOMUS SALTATRIX.
J.PARASITOL. 63(5):890-896.
- [2082] MEZHNIK, F.I. (1979)
[STANNIUS CORPUSCLES OF TELEOST FISH].
VOPR.IKHTIOL. 19(2):313-331. (IN RUSSIAN).
- [2083] MEZHNIK, F.I. (1979)
STANNIUS CORPUSCLES OF TELEOST FISH.
J.ICHTH. 19(2):105-123.
- [2084] MEZHNIK, F.I. (1979)
[INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES].
IZVEST.AKAD.NAUK SSSR, SER.BIOL. (4):512-519.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [2085] MEZHNIK, F.I. (1979)
INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES.
BIOL.BULL.ACAD.SCI.USSR 6(4):416-422.
- [2086] MIETZ, J.L.,
KARAMAS, E. (1978)
POLYAMINE AND HISTAMINE CONTENT OF ROCKFISH,
SALMON, LOBSTER AND SHRIMP AS AN INDICATOR OF
DECOMPOSITION. J.ASS.OFF.ANAL.CHEM. 61(1):139-146.
- [2087] MIGDALSKI, E.C. (1958)
ANGLER'S GUIDE TO THE SALT WATER GAME FISHES:
ATLANTIC AND PACIFIC. RONALD PRESS CO., NEW YORK:10.
- [2088] MIKELADZE, D.A. (1971)
[KEEPING OF FUR SEALS AND CASPIAN SEALS IN THE
BATUMI AQUARIUM]. ATLANT.NIRO 39:273-279.
(IN RUSSIAN).

- [2089] MILLER, A.,
SCANLAN, R.A. (1972)
VOLATILE COMPOUNDS PRODUCED IN GROUND MUSCLE
TISSUE OF CANARY ROCKFISH SEBASTES PINNIGER
STORED ON ICE. J.FISH.RES.BD.CAN. 29(8):1125-1129.
- [2090] MILLER, A.,
SCANLAN, R.A. (1973)
VOLATILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE
SEBASTES MELANOPS BY PSEUDOMONAS PEROLENS.
APP.MICRO. 25(2):257-261.
- [2091] MILLER, A.,
SCANLAN, R.A. (1973)
IDENTIFICATION OF THE VOLATILE COMPOUNDS PRODUCED
IN STERILE FISH MUSCLE SEBASTES MELANOPS BY
PSEUDOMONAS FRAGI. APP.MICRO. 25(6):952-955.
- [2092] MILLER, A.,
SCANLAN, R.A. (1973)
VOLATILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE
SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS,
PSEUDOMONAS FLUORESCENS AND AN ACHROMOBACTER SP.
APP.MICRO. 26(1):18-21.
- [2093] MILLER, B.S.,
BORTON, S.F. (1974)
GEOGRAPHICAL DISTRIBUTION OF PUGET SOUND FISHES:
MAPS AND DATA SOURCE SHEETS.
REP.TO THE WASHINGTON STATE DEPT.ECOL., CONTRIB.
NO. 74-142, NOVEMBER 14, 1974.
- [2094] MILLER, D.J. (1961)
BLACK ROCKFISH. IN: CALIFORNIA OCEAN FISHERIES
RESOURCES TO THE YEAR 1960. CALIF.DEPT.FISH GAME,
SACRAMENTO: 37-38.
- [2095] MILLER, D.J. (1961)
OLIVE ROCKFISH. IN: CALIFORNIA OCEAN FISHERIES
RESOURCES TO THE YEAR 1960. CALIF.DEPT.FISH GAME,
SACRAMENTO.
- [2096] MILLER, D.J.,
GEIBEL, J.J. (1973)
SUMMARY OF BLUE ROCKFISH AND LINGCOD LIFE
HISTORIES; A REEF ECOLOGY STUDY; AND GIANT KELP,
MACROCYSTIS PYRIFERA, EXPERIMENTS IN MONTEREY
BAY, CALIFORNIA. CALIF.DEPT.FISH GAME, FISH.BULL.
158: 137 PP.
- [2097] MILLER, D.J.,
GOTSHALL, D. (1965)
OCEAN SPORTFISH CATCH AND EFFORT FROM OREGON
TO POINT ARGUELLO, CALIFORNIA, JULY 1, 1957-
JUNE 30, 1961. CALIF.DEPT.FISH GAME, FISH.BULL.
130: 135 PP.
- [2098] MILLER, D.J.,
GOTSHALL, G.,
NITSOS, R. (1960)
A FIELD GUIDE TO SOME COMMON OCEAN SPORT FISHES
OF CALIFORNIA, PART 1. CALIF.DEPT.FISH GAME.
- [2099] MILLER, D.J.,
HARDWICK, J.E. (1973)
THE STATUS OF THE ROCKFISH RESOURCE AND ITS
MANAGEMENT. CALIF.DEPT.FISH GAME, MAR.RESOURCE
TECH.REP. 17: 32 PP.
- [2100] MILLER, D.J.,
LEA, R.N. (1972)
GUIDE TO THE COASTAL MARINE FISHES OF CALIFORNIA.
CALIF.DEPT.FISH GAME, FISH.BULL. 157: 235 PP.
- [2101] MILLER, D.J.,
ODEMAR, M.W.,
GOTSHALL, D.W. (1967)
LIFE HISTORY AND CATCH ANALYSIS OF THE BLUE
ROCKFISH (SEBASTODES MYSTINUS) OFF CENTRAL
CALIFORNIA, 1961-1965. CALIF.DEPT.FISH GAME,
MRO REF.NO. 67-14: 130 PP.
- [2102] MILLER, R.,
GRONINGER, H.S. (1976)
FUNCTIONAL PROPERTIES OF ENZYME MODIFIED ACYLATED
FISH PROTEIN DERIVATIVES. J.FOOD SCI.41(2):268-272.
- [2103] MILLER, S.A.,
BROWN, W.D. (1984)
EFFECTIVENESS OF CHLORTETRACYCLINE IN COMBINATION
WITH POTASSIUM SORBATE OR TETRASODIUM ETHYLENE-
DIAMINETETRAACTETATE FOR PRESERVATION OF VACUUM
PACKED ROCKFISH FILLETS. J.FOOD SCI.49(1):188-191.
- [2104] MILLS, E.L.,
FOURNIER, R.O. (1979)
FISH PRODUCTION AND THE MARINE ECOSYSTEMS OF THE
SCOTIAN SHELF. MAR.BIOL. 54:101-108.
- [2105] MINA, M.V. (1978)
[SPECIES POPULATION STRUCTURE IN FISHES: AN
EVALUATION OF SOME HYPOTHESES]. ZH.OBSHCH.BIOL.
39(3):453-460. (IN RUSSIAN WITH ENGLISH SUMMARY).

- [2106] MINA, M.V. (1979)
POPULATION STRUCTURE IN FISH SPECIES: AN
EVALUATION OF SOME HYPOTHESES. FISH. MAR. SERV.
TRANSL. SER., NO. 4466.
- [2107] MINAMI, T., (1980)
TAMAKI, T.
[OFFSHORE AND NEARSHORE DISTRIBUTIONAL PATTERNS
OF FISH LARVAE ALONG THE SAN-IN COAST, THE SEA
OF JAPAN]. JAP. J. ICHTH. 27(2):156-164.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [2108] MINCHIN, D., (1978)
MOLLOY, J.
NOTES ON FISHES TAKEN IN IRISH WATERS IN 1976.
IR. NAT. J. 19(5):160-162.
- [2109] MINET, J.P. (1975)
SEASONAL VARIATION IN THE BIOMASS OF THE MAIN
COMMERCIAL SPECIES FROM SURVEYS ON ST PIERRE
BANK, 1971-72. ICNAF RES. DOC. 75/72. SERIAL NO.
3556.
- [2110] MINET, J.P., (1977)
FOREST, A.
PERODDU, J.B.
NEW BIOLOGICAL DATA ON THE SHRIMP, PANDALUS
BOREALIS, IN THE BAFFIN ISLAND WATERS (ICNAF
STATISTICAL AREA 0). ICNAF RES. DOC. 77/XI/70.
SERIAL NO. 5147.
- [2111] MINET, J.P., (1978)
FOREST, A.,
PERODDU, J.B.
BIOLOGICAL DATA ON THE NORTHERN DEEP WATER PRAWN,
PANDALUS BOREALIS, OFF BAFFIN ISLAND.
ICNAF SEL. PAP. 4:15-21.
- [2112] MIO, S. (1960)
BIOLOGY OF SEBASTES INERMIS CUVIER ET
VALENCIENNES. REC. OCEANOGR. WKS. JAPAN, N.S. 5(2):
86-97.
- [2113] MIO, S. (1960)
BIOLOGY OF SEBASTES MARMORATUS CUVIER ET
VALENCIENNES. REC. OCEANOGR. WKS. JAPAN, N.S. 5(2):
77-85.
- [2114] MISCALENCO, D. (1971)
[COMPARATIVE STUDY OF THE GILLS OF SEVERAL SPECIES
OF TELEOSTS FROM THE NORTH ATLANTIC]. ANAT. ANZ.
128:77-83. (IN FRENCH).
- [2115] MISRA, R.K., (1982)
NI, I-H.
INTRODUCING A NEW DISCRIMINANT ANALYSIS (WITH
COVARIANCE) AND MULTIVARIATE ANALYSIS OF
COVARIANCE, WITH A STUDY OF BEAKED REDFISHES
SEBASTES MENTELLA AND S. FASCIATUS. NAFO SCR. DOC.
82/IX/112, SERIAL NO. N616: 10 PP.
- [2116] MISRA, R.K., (1983)
NI, I-H.
DISTINGUISHING BEAKED REDFISHES (DEEPWATER
REDFISH, SEBASTES MENTELLA AND LABRADOR REDFISH,
S. FASCIATUS) BY DISCRIMINANT ANALYSIS (WITH
COVARIANCE) AND MULTIVARIATE ANALYSIS OF
COVARIANCE. CAN. J. FISH. AQUAT. SCI. 40(9):1507-1511.
- [2117] MITCHELL, C.L. (1981)
CANADA'S FISHING INDUSTRY: A SECTORIAL ANALYSIS.
CAN. SPEC. PUBL. FISH. AQUAT. SCI. 52: 49 PP.
- [2118] MITCHELL, C.T., (1970)
HUNTER, J.R.
FISHES ASSOCIATED WITH DRIFTING KELP, MACROCYSTIS
PYRIFERA, OFF THE COAST OF SOUTHERN CALIFORNIA
AND NORTHERN BAJA CALIFORNIA. CALIF. FISH. GAME
56:288-297.
- [2119] MITCHELL, D.F. (1953)
AN ANALYSIS OF STOMACH CONTENTS OF CALIFORNIA
TIDEPOOL FISHES. AMER. MIDL. NAT. 49(3):862-871.
- [2120] MITO, K. (1979)
[FOOD RELATIONSHIPS IN THE DEMERSAL FISH COMMUNITY
OF THE BERING SEA: II: LENGTH COMPOSITIONS OF FISH
SPECIES]. BULL. FAC. FISH. HOKKAIDO UNIV. 30(2):
144-162. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2121] MITO, S. (1963)
[PELAGIC FISH EGGS FROM JAPANESE WATERS: VIII, IX
AND X]. JAP. J. ICHTHYOL. 11:65-113. (IN JAPANESE?).
- [2122] MIYAUCHI, D.T., (1955)
ALVERSON, D.L.
FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST
FISH AND SHELLFISH: PART V: PALATABILITY AND
COLD-STORAGE LIFE OF BLACKTIP ROCKFISH (SEBASTODES
ALEUTIANUS) AND FLAG ROCKFISH (SEBASTODES
RUBRIVINCTUS). COMM. FISH. REV. 17(9):17-18.
- [2123] MIYAUCHI, D., (1972)
PATASHNIK, M.
FISH PROTEIN USED TO BIND PIECES OF MINCED
GEODUCK. PRO. NAT. SHELLFISH. ASSOC. 63:9.

- [2124] MIYAUCHI, D.,
PATASHNIK, M.,
KUDD, S. (1975)
FROZEN STORAGE KEEPING QUALITY OF MINCED BLACK
ROCKFISH SEBASTES SPP IMPROVED BY COLD WATER
WASHING AND USE OF FISH BINDER. J.FOOD.SCI.
40(3):592-594.
- [2125] MIYAUCHI, D.T.,
STANSBY, M.E. (1952)
FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST
FISH AND SHELLFISH: I: STORAGE LIFE OF VARIOUS
ROCKFISH FILLETS. COMM.FISH.REV. 14(12A):24-28.
- [2126] MIZUE, K. (1957)
[STUDIES ON A SCORPAENOUS FISH SEBASTISCUS
MARMORATUS CUVIER ET VALENCIENNES: I: ON THE
MONTHLY VARIATION OF GONAD MATURITY]. BULL.FAC.
FISH.NAGASAKI UNIV. 5:23-29. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [2127] MIZUE, K. (1958)
[STUDIES ON A SCORPAENOUS FISH SEBASTISCUS
MARMORATUS CUVIER ET VALENCIENNES: II: THE
SEASONAL CYCLE OF THE MATURE TESTIS AND THE
SPERMATOGENESIS]. BULL.FAC.FISH.NAGASAKI UNIV.
6:27-38. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2128] MIZUE, K. (1959)
[ABOUT THE SEASONAL CYCLE OF MATURE TESTIS OF
SEBASTES INERMIS]. BULL.FAC.FISH.NAGASAKI UNIV.
8:111-122. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2129] MIZUE, K. (1959)
[STUDIES ON A SCORPAENOUS FISH SEBASTISCUS
MARMORATUS CUVIER ET VALENCIENNES: V: ON THE
MATURATION AND THE SEASONAL CYCLE OF THE OVARIES
OF THE MARINE OVOVIVIPAROUS TELEOST]. BULL.FAC.
FISH.NAGASAKI UNIV. 8:84-110. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [2130] MIZUE, K. (1964)
[STUDIES ON A MARINE VIVIPAROUS TELEOST, DITREMA
TEMMINCKI BLEEKER: IV: ON THE ORIGIN OF OOCYTES
OF DITREMA TEMMINCKI, SEBASTISCUS MARMORATUS AND
SEBASTES INERMIS]. BULL.FAC.FISH.NAGASAKI UNIV.
17:1-9. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2131] MOHN, R.K. (1978)
DIVISION 4VMX REDFISH. CAFSAC RES.DOC. 78/23.
- [2132] MOISEEV, P.A. (1937)
[ON THE FAMILY SCORPAENIDAE IN THE FAR EASTERN
SEAS]. ISSLED.MOREI SSSR (23):113-138. (IN RUSSIAN).
- [2133] MOISEEV, P.A. (1955)
[FLOUNDER, COD, ROCKFISH]. TRUDY VNIRO 14.
(IN RUSSIAN). ?????
- [2134] MOISEEV, P.A. (1955)
[DISTRIBUTION OF OCEAN PERCH]. TRUDY VNIRO 14.
(IN RUSSIAN). ?????
- [2135] MOISEEV, P.A. (1963)
[THE SCIENTIFIC BACKGROUND TO THE ORGANIZATION OF
THE BERING SEA EXPEDITION]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART I].
TRUDY VNIRO 48. (IN RUSSIAN).
- [2136] MOISEEV, P.A. (1968)
THE SCIENTIFIC BACKGROUND TO THE ORGANIZATION OF
THE BERING SEA EXPEDITION. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART I.
CLEARINGHOUSE FED.SCI.TECH.INFORM., SPRINGFIELD, VA,
USA TT 67-51203:1-8.
- [2137] MOISEEV, P.A. (1970)
[SOME PROBLEMS OF ESTIMATING BIOLOGICAL RESOURCES
OF THE OCEAN IN THE LIGHT OF THE RESULTS OF THE
BERING SEA EXPEDITION]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEASTERN PACIFIC].
(P.A.MOISEEV, ED.) TRUDY VNIRO 70:8-14. (IN RUSSIAN).
- [2138] MOISEEV, P.A. (1972)
SOME PROBLEMS OF ESTIMATING BIOLOGICAL RESOURCES
OF THE OCEAN IN THE LIGHT OF THE RESULTS OF THE
BERING SEA EXPEDITION. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEASTERN PACIFIC.
PART V. (P.A.MOISEEV, ED.). NAT.TECH.INFORM.
SERV., SPRINGFIELD, VA, USA. TT 71-50127:1-6.
- [2139] MOISEEV, P.A.,
PARAKETSOV, I.A. (1961)
[INFORMATION ON THE ECOLOGY OF ROCKFISHES
(FAMILY SCORPAENIDAE) OF THE NORTHERN PART OF
THE PACIFIC OCEAN]. VOP.IKHTIOL. 1(18):39-45.
(IN RUSSIAN).
- [2140] MOISEEV, P.A.,
PARAKETSOV, I.A. (1961)
INFORMATION ON THE ECOLOGY OF ROCKFISHES
(FAMILY SCORPAENIDAE) OF THE NORTHERN PART OF
THE PACIFIC OCEAN. FISH.RES.BD.CAN., TRANSL.SER.
NO.358.

- [2141] MOKHELE, K.,
JOHNSON, A.R.,
BARRETT, E.,
OSRYDZIAK, D.M. (1983)
MICROBIOLOGICAL ANALYSIS OF ROCK COD (SEBASTES SPP)
STORED UNDER ELEVATED CARBON DIOXIDE ATMOSPHERES.
APPL. ENVIRON. MICROBIOL. 45(3):878-883.
- [2142] MOLES, A. (1982)
PARASITE-HOST RECORDS OF ALASKAN FISHES.
NOAA TECH. REP. NMFS SSRF-760: 41 PP.
- [2143] MOMBECK, F. (1981)
[ASSESSMENT OF GROUND FISH STOCKS OFF LABRADOR].
INF. FISCHWIRTSCH. 28(1):4-9. (IN GERMAN).
- [2144] MOMBECK, F. (1983)
[INVESTIGATION OF BENTHIC FISH STOCKS NEAR
LABRADOR]. INF. FISCHWIRTSCH. 30(1):9-15. (IN GERMAN).
- [2145] MOMBECK, F. (1984)
[INVESTIGATIONS ON GROUND FISH STOCKS NEAR LABRA-
DOR]. INF. FISCHWIRTSCH. 31(1):3-9. (IN GERMAN).
- [2146] MONTEIRO, R. (1970)
STATUS OF FISHERIES AND RESEARCH CARRIED OUT IN
SUBAREA 4 IN 1969. ICNAF RES. DOC. 70/99.
- [2147] MCCRHOUSE, V.H.K. (1934)
REACTIONS OF FISH TO NOISE. CONTRIB. CAN. BIOL.
AND FISH. 7(37):467-475.
- [2148] MORALES, B. (1980)
[AGE, GROWTH AND MORTALITY OF HELICOLENUS
MACULATUS (CUVIER) IN THE WATERS OF NAMIBIA].
COLLECT. SCI. PAP. ICSEAF/RECL. DOC. SCI. CIPASE/COLECC.
7(2):243-248. (IN SPANISH WITH ENGLISH SUMMARY).
- [2149] MOREAU, E. (1981)
[NATURAL HISTORY OF THE FISHES OF FRANCE].
PARIS. 2:1-572, 220 FIGURES. (IN FRENCH).
- [2150] MOREJOHN, G.V.,
HARVEY, J.T.,
KRASNOW, L.T. (1978)
THE IMPORTANCE OF LOLIGO OPALESCENS IN THE FOOD
WEB OF MARINE INVERTEBRATES IN MONTEREY BAY,
CALIFORNIA. IN: BIOLOGICAL, OCEANOGRAPHIC, AND
ACOUSTIC ASPECTS OF THE MARKET SQUID, LOLIGO
OPALESCENS BERRY. (C.W. RECKSIEK AND H.W. FREY,
EDS.) CALIF. DEPT. FISH GAME, FISH. BULL. 196:67-98.
- [2151] MOREY, K.S.,
SATTERLEE, L.D.,
BROWN, W.D. (1982)
PROTEIN QUALITY OF FISH IN MODIFIED ATMOSPHERES AS
PREDICTED BY THE COMPUTED PROTEIN EFFICIENCY RATIO
ASSAY. J. FOOD. SCI. 47(5):1399-1400.
- [2152] MORGAN, A.R.,
GATES, D.E. (1961)
A COMPARATIVE STUDY OF SHRIMP AND INCIDENTAL FISH
CATCHES TAKEN IN SHRIMP FISHING GEAR IN CALIFORNIA
AND OREGON, 1958. PAC. MAR. FISH. COMM. BULL. 5:85-106.
- [2153] MORI, T. (1955)
[DESCRIPTION OF SEBASTISCUS LONGISPINIS, NEW
SPECIES, FROM OFF KASUMI, HYOGO PREFECTURE, THE
SOUTHERN JAPAN SEA]. SCI. REP. HYOGO UNIV. AGRIC.
(NAT. SCI.) 2: 5-6. (IN JAPANESE ?).
- [2154] MORRIS, R.W. (1956)
EARLY LARVAE OF FOUR SPECIES OF ROCKFISH,
SEBASTODES. CALIF. FISH GAME 42(2):149-153.
- [2155] MOSER, H.G. (1966)
REPRODUCTIVE AND DEVELOPMENTAL BIOLOGY OF THE
ROCKFISHES (SEBASTODES SPP) OFF CALIFORNIA. PH.D.
THESIS, UNIV. SOUTHERN CALIFORNIA, LOS ANGELES,
CALIF.: 360 PP.
- [2156] MOSER, H.G. (1967)
SEASONAL HISTOLOGICAL CHANGES IN THE GONADS OF
SEBASTODES PAUCISPINIS AYRES, AN OVOVIVIPAROUS
TELEOST (FAMILY SCORPAENIDAE). J. MORPHO. 123(4):
329-353.
- [2157] MOSER, H.G. (1967)
REPRODUCTION AND DEVELOPMENT OF SEBASTODES
PAUCISPINIS AND COMPARISON WITH OTHER ROCKFISHES
OFF SOUTHERN CALIFORNIA. COPEIA 1967(4):773-797.
- [2158] MOSER, H.G. (1972)
DEVELOPMENT AND GEOGRAPHIC DISTRIBUTION OF THE
ROCKFISH, SEBASTES MACDONALDI (EIGENMANN AND
BEESON, 1893), FAMILY SCORPAENIDAE, OFF SOUTHERN
CALIFORNIA AND BAJA CALIFORNIA. U.S. FISH. BULL.
70(3):941-958.
- [2159] MOSER, H.G. (1974)
DEVELOPMENT AND DISTRIBUTION OF LARVAE AND
JUVENILES OF SEBASTOLOBUS (PISCES: FAMILY
SCORPAENIDAE). U.S. FISH. BULL. 72:865-884.

- [2160] MOSER, H.G. (1981)
MORPHOLOGICAL AND FUNCTIONAL ASPECTS OF MARINE FISH LARVAE. IN: MARINE FISH LARVAE: MORPHOLOGY, ECOLOGY, AND RELATION TO FISHERIES. (R. LASKER, ED.) WASHINGTON SEA GRANT, SEATTLE: 89-131.
- [2161] MOSER, H.G.,
AHLSTROM, E.H. (1978)
LARVAE AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBASTES MELANOSTOMUS, TAKEN IN MIDWATER TRAWLS OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA. J. FISH. RES. BD. CAN. 35(7):981-996.
- [2162] MOSER, H.G.,
AHLSTROM, E.H.,
KRAMER, D.,
STEVENS, E.G. (1974)
DISTRIBUTION AND ABUNDANCE OF FISH EGGS AND LARVAE IN THE GULF OF CALIFORNIA. CALCOFI REP. 17:112-128.
- [2163] MOSER, H.G.,
AHLSTROM, E.H.,
SANDKNOP, E.M. (1977)
GUIDE TO THE IDENTIFICATION OF SCORPIONFISH LARVAE (FAMILY SCORPAENIDAE) IN THE EASTERN PACIFIC WITH COMPARATIVE NOTES ON SPECIES OF SEBASTES AND HELICOLENUS FROM OTHER OCEANS. NOAA TECH. REP., NMFS CIRC. 402: 71 PP.
- [2164] MOSER, H.G.,
BUTLER, J.L. (1981)
DESCRIPTION OF REARED LARVAE AND EARLY JUVENILES OF THE CALICO ROCKFISH, SEBASTES DALLII. CALCOFI REP. 22:88-95.
- [2165] MOSER, M.,
LOVE, M.S. (1975)
HENNEGUYA SEBASTA SP N (PROTOZOA, MYXOSPORIDA) FROM CALIFORNIA ROCKFISH, SEBASTES SPP. J. PARASITOL. 61(3):481-483.
- [2166] MOSER, M.,
LOVE, M.S.,
JENSEN, L.A. (1976)
MYXOSPORIDA (PROTOZOA) IN CALIFORNIA ROCKFISH, SEBASTES SPP. J. PARASITOL. 62(5):690-692.
- [2167] MOULTON, L.L. (1975)
LIFE HISTORY OBSERVATIONS ON THE PUGET SOUND ROCKFISH, SEBASTES EMPHAEUS (STARKS, 1911). J. FISH. RES. BD. CAN. 32(8):1439-1442.
- [2168] MOULTON, L.L. (1977)
AN ECOLOGICAL ANALYSIS OF FISHES INHABITING THE ROCKY NEARSHORE REGIONS OF NORTHERN PUGET SOUND, WASHINGTON. PH.D. THESIS, UNIV. WASHINGTON, SEATTLE, USA: 181 PP.
- [2169] MOYLE, P.B.,
CECH, J.J. (1982)
FISHES: AN INTRODUCTION TO ICHTHYOLOGY. PRENTICE-HALL, ENGLEWOOD CLIFFS, N.J.: XIV+593 PP.
- [2170] MULLER, D.F. (1976)
[PRODROMUS OF DANISH ZOOLOGY; OR THE CHARACTERS, NAMES AND PRINCIPAL POPULAR SYNONYMS OF THE INDIGENOUS ANIMALS OF DENMARK AND NORWAY]. HAVNIAE: XXXII+282 PP. (IN LATIN. TRANSLATION OF TITLE PROVISIONAL).
- [2171] MUNGER, G.J. (1983)
THE OCCURRENCE OF ANISAKIS - SP TYPE I LARVAE NEMATODA ANISAKIDAE IN FISHES FROM THE GULF OF ALASKA AND THE BERING SEA. CAN. J. Zool. 61(1):266-268.
- [2172] MUNSON, T.O. (1972)
CHLORINATED HYDROCARBON RESIDUES IN MARINE ANIMALS OF SOUTHERN CALIFORNIA. BULL. ENVIR. CONTAM. TOXICOL. 7:223-228.
- [2173] MURAKAMI, T.,
MORITA, Y.,
ITO, H. (1983)
EXTRINSIC AND INTRINSIC FIBER CONNECTIONS OF THE TELECEPHALON IN A TELEOST, SEBASTISCUS MARMORATUS. J. COMP. NEUROL. 216(2):115-131.
- [2174] MURAWSKI, S.A.,
LANGE, A.M.,
SISSENNWINE, M.P.,
MAYO, R.K. (1981)
DEFINITION AND ANALYSIS OF OTTER TRAWL FISHERIES OFF THE NORTHEAST COAST OF THE UNITED STATES BASED ON MULTI-SPECIES SIMILARITY OF LANDINGS. ICES-CM-1981/6:63.
- [2175] MURAWSKI, S.A.,
LANGE, A.M.,
SISSENNWINE, M.P.,
MAYO, R.K. (1983)
DEFINITION AND ANALYSIS OF MULTISPECIES OTTER-TRAWL FISHERIES OFF THE NORTHEAST COAST OF THE UNITED STATES. J. CONS. INT. EXPLOR. MER. 41:13-27.

- [2176] MURRAY, J.,
HJORT, J. (1912)
THE DEPTHS OF THE OCEAN. MACMILLAN AND CO. LTD.,
LONDON: XX+821 PP.
- [2177] MUSCH, K.,
SCHWARZ, E.,
SIEBART, G. (1969)
[LIGHT-RAY SENSITIVITY OF PROTEOLYTIC ENZYMES FROM
FISH MUSCLE]. ARCHIV FUER FISCHER. 20(2-3):164-168.
(IN GERMAN).
- [2178] MUSIAL, C. J.,
UTHE, J. F. (1980)
STUDIES ON PHTHALATE ESTERS IN WESTERN ATLANTIC
FINFISH. ICES-CM-1980/E:11: 6 PP.
- [2179] MUSICK, J. A. (1966)
THE DISTRIBUTION OF HELICOLENUS DACTYLOPTERUS IN
THE GULF OF MAINE. COPEIA 1966:877.
- [2180] MUSIENKO, L. N. (1963)
[ICHTHYOPLANKTON (FISH EGGS AND FRY) IN THE BERING
SEA IN COLLECTIONS OF THE VNIRO-TINRO BERING SEA
EXPEDITION IN 1958-1959]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II.
TRUDY VNIRO 48. (IN RUSSIAN)].
- [2181] MUSIENKO, L. N. (1968)
ICHTHYOPLANKTON OF THE BERING SEA (DATA OF THE
BERING SEA EXPEDITION IN 1958-1959). IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC.
PART I. CLEARINGHOUSE FED. SCI. TECH. INFORM.,
SPRINGFIELD, VA, USA TT 67-51203:251-286.
- [2182] MUSIENKO, L. N. (1970)
[REPRODUCTION AND DEVELOPMENT OF BERING SEA
FISHES]. IN: [SOVIET FISHERIES INVESTIGATIONS IN
THE NORTHEAST PACIFIC]. (P. A. MOISEEV, ED.). TRUDY
VNIRO 70:166-224. (IN RUSSIAN).
- [2183] MUSIENKO, L. N. (1972)
REPRODUCTION AND DEVELOPMENT OF BERING SEA FISHES.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHEAST PACIFIC. PART V. (P. A. MOISEEV, ED.).
NAT. TECH. INFORM. SERV., SPRINGFIELD, VA, USA.
TT 71-50127:161-224.
- [2184] MUUS, B. J.,
DAHLSTROM, P. (1964)
[SEAFISH AND FISHERIES IN NORTHWEST EUROPE].
GADS FORLAG, COPENHAGEN: 244 PP. (IN DANISH).
- [2185] MUUS, B. J.,
DAHLSTROM, P. (1974)
COLLINS GUIDE TO THE SEA FISHES OF BRITAIN AND
NORTHWESTERN EUROPE. COLLINS, LONDON: 244 PP.
(THIS IS A TRANSLATION OF THEIR DANISH BOOK
PUBLISHED IN 1964).
- [2186] NAEVDAL, G. (1978)
DIFFERENTIATION BETWEEN "MARINUS" AND "MENTELLA"
TYPES OF REDFISH BY ELECTROPHORESIS OF
HAEMOGLOBIN. FISKDIR. SKR. SER. HAVUNDER. 16(10):
359-368.
- [2187] NAEVDAL, G.,
LAHN-JOHANNESSEN, J. H.,
HYLEN, A. (1972)
[INVESTIGATIONS IN NORTHERN NORWAY AND BARENTS SEA
DURING THE FIRST HALF YEAR OF 1970]. FISKEN. OG.
HAVET. POPULAERE RAP. OG. MELD. (1):10-20. (IN
SWEDISH).
- [2188] NAGAHARA, M.,
IKEHARA, K.,
FURUKAWA, A. (1975)
[FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH
CULTURE TECHNIQUES: I: ON THE PROTEIN DIGESTING
ABILITY OF A YOUNG ROCKFISH, SEBASTES THOMPSONI
(JORDAN ET HUBBS)]. BULL. JAP. SEA RES. FISH. RES. LAB.
26:27-34. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2189] NAGTEGAAL, D. A. (1983)
IDENTIFICATION AND DESCRIPTION OF ASSEMBLAGES OF
SOME COMMERCIALY IMPORTANT ROCKFISHES (SEBASTES
SPP) OFF BRITISH COLUMBIA. CAN. TECH. REP. FISH.
AQUAT. SCI. NO. 1183: 88 PP.
- [2190] NAGTEGAAL, D. A.,
FARLINGER, S. P. (1980)
CATCHES AND TRAWL LOCATIONS OF M/V BLUE WATERS
DURING ROCKFISH EXPLORATIONS AND ASSESSMENT CRUISE
TO THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS,
1979. CAN. DATA REP. FISH. AQUAT. SCI. 215: 79 PP.
- [2191] NAGTEGAAL, D. A.,
FARLINGER, S. P. (1980)
CATCHES AND TRAWL LOCATIONS OF THE M/V SOUTHWARD
HO DURING A ROCKFISH EXPLORATION AND ASSESSMENT
CRUISE TO QUEEN CHARLOTTE SOUND, SEPTEMBER 7-27,
1979. CAN. DATA REP. FISH. AQUAT. SCI. 216: 95 PP.

- [2192] NAGTEGAAL, D.A.,
LEAMAN, B.M.,
STANLEY, R.,
WESTMAN, B.J. (1982)
ROCKFISH TAGGING CRUISE IN QUEEN CHARLOTTE SOUND,
R/V G B REED, JULY 3-17, 1981. CAN. DATA REP. FISH.
AQUAT. SCI. 326: 42 PP.
- [2193] NAGTEGAAL, D.A.,
THOMAS, G.A.,
LEAMAN, B.M. (1980)
CATCHES AND TRAWL LOCATIONS OF M/V BLUE WATERS
DURING ROCKFISH EXPLORATION AND ASSESSMENT CRUISES
TO THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS
AND THE NORTHWEST COAST OF VANCOUVER ISLAND IN
1978. CAN. DATA REP. FISH. AQUAT. SCI. 218: 103 PP.
- [2194] NAITO, N.,
TAKAHASHI, A.,
NAKAI, Y.,
KAWAUCHI, H.,
HIRANO, T. (1983)
IMMUNOCYTOCHEMICAL IDENTIFICATION OF THE
PROLACTIN-SECRETING CELLS IN THE TELEOST PITUITARY
WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
GEN. COMP. ENDOCRINOL. 50(2):282-291.
- [2195] NAKADA, Y. (1973)
AN ANALYSIS OF THE CATCH RECORDS OF THE TRAWLING
ASSISTED BY THE ELECTRONIC DEVICES: III: DAILY
RHYTHMIC CHANGE OBSERVABLE IN THE CATCH RECORDS
OF THE PACIFIC OCEAN PERCH. J. SHIMONOSEKI UNIV.
FISH. 21(3):1-14.
- [2196] NAKAHARA, M.,
HIRANO, S.,
ISHII, T.,
KODYANAGI, T. (1979)
ACCUMULATION AND EXCRETION OF COBALT-60 TAKEN UP
FROM SEA WATER BY MARINE FISHES. BULL. JAP. SOC. SCI.
FISH. 45(11):1423-1428.
- [2197] NAKAYAMA, T.,
YAMAMOTO, M. (1977)
PHYSICAL, CHEMICAL, AND SENSORY EVALUATIONS OF
FROZEN STORED DEBONED MINCED FISH FLESH. J. FOOD
SCI. 42(4):900-905.
- [2198] NANSSEN, F. (1886)
[THE NORWEGIAN FISH]. NORSK. FISK. TID. 5:66-76.
(IN NORWEGIAN).
- [2199] NASHIMOTO, K. (1980)
[THE SWIMMING SPEED OF FISH IN RELATION TO
FREQUENCY OF TAIL BEATING AND BODY TYPE].
BULL. JAP. SOC. SCI. FISH. 46(6):675-680.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [2200] NEEDLER, A.W.H. (1979)
EVOLUTION OF CANADIAN FISHERIES MANAGEMENT TOWARDS
ECONOMIC RATIONALIZATION. J. FISH. RES. BD. CAN. 36:
716-724.
- [2201] NEFYODOV, G.N. (1969)
[SERUM HAPToglobINS OF THE SEA PERCH OF THE GENUS
SEBASTES]. VESTNIK MOSKOVSKOGO UNIV., SER. 6 BIOL.
24(1):104-107. (IN RUSSIAN).
- [2202] NEFYODOV, G.N. (1971)
SERUM HAPToglobINS IN THE MARINUS AND MENTELLA
TYPES OF NORTH ATLANTIC REDFISH. RAPP. P.-V. REUN.
CONS. INT. EXPLOR. MER. 161:126-129.
- [2203] NELSON, J.S. (1976)
FISHES OF THE WORLD. WILEY, NEW YORK: XII+416 PP.
- [2204] NELSON, T.H.,
CLARK, W.E. (1993)
SCORPAENA DACTYLOPTERA ON THE YORKSHIRE COAST:
AN ADDITION TO THE FAUNA OF THE BRITISH NORTH SEA
AREA. NATURALIST, LONDON 1893:81.
- [2205] NESIS, K.N. (1965)
DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS
GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND
THE NORWEGIAN SEA. OCEANOLOGY 5(1):102-108.
- [2206] NESIS, K.N. (1965)
[DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS
GONATUS FABRICII (LICHT) IN THE LABRADOR SEA
AND THE NORWEGIAN SEA]. OKEANOLOGIYA 5:134-141.
(IN RUSSIAN).
- [2207] NESTEROV, V.P. (1972)
FUNCTIONAL SPECIFICITY OF THE DISTRIBUTION OF
NA⁺ AND K⁺ IN THE MUSCLES OF CYCLOSTOMATES AND
MARINE BONY FISH. DOKLADY BIOL. SCI. 206:601-603.
- [2208] NESTEROV, V.P. (1972)
[FUNCTIONAL SPECIFICITY OF THE DISTRIBUTION OF
NA⁺ AND K⁺ IN THE MUSCLES OF CYCLOSTOMATES AND
MARINE BONY FISH]. DOKLADY AKAU. NAUK SSSR
206(4):1022-1024. (IN RUSSIAN).

- [2209] NETZEL, J. (1966)
SIZE AND SEXUAL MATURITY OF REDFISH, TYPE MENTELLA
(SEBASTES MENTELLA TR) AND TYPE MARINUS (SEBASTES
MARINUS L) ON THE FISHING GROUNDS OFF
NEWFOUNDLAND AND NOVA SCOTIA, APRIL-JUNE 1965.
ICNAF RES.DOC.66/45, SERIAL NO. 1654.
- [2210] NEVINSKY, M.M. (1962)
PRELIMINARY ESTIMATION OF YOUNG COD, HADDOCK AND
REDFISH FOUND IN THE NORTHWEST ATLANTIC OCEAN.
ICNAF REDBOOK 1962(3):62-68.
- [2211] NI, I-H. (1980)
SEPARATION OF SHARP BEAKED REDFISH, SEBASTES
FASCIATUS AND S MENTELLA, BY THE MORPHOLOGY
OF EXTRINSIC GASBLADDER MUSCULATURE.
NAFO SCR DOC.80/VI/112, SERIAL NO. N168.
- [2212] NI, I-H. (1981)
NUMERICAL CLASSIFICATION OF SHARP BEAKED
REDFISHES, SEBASTES MENTELLA AND S FASCIATUS
FROM NORTHEASTERN GRAND BANK. CAN.J.FISH.
AQUAT.SCI. 38(8):873-879.
- [2213] NI, I-H. (1981)
SEPARATION OF SHARP-BEAKED REDFISH, SEBASTES
FASCIATUS AND S MENTELLA, FROM NORTHEASTERN
GRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER
MUSCULATURE. J.NORTHW.ATL.FISH.SCI. 2(1):7-12.
- [2214] NI, I-H. (1981)
THE USE OF VERTEBRAE FREQUENCIES TO INDICATE THE
DISTRIBUTION OF SHARP-BEAKED REDFISH, SEBASTES
MENTELLA AND S FASCIATUS. NAFO SCR DOC. 81/VI/70,
SERIAL NO. N354: 17 PP.
- [2215] NI, I-H. (1981)
THE USE OF ANAL FIN RAY FREQUENCIES TO INDICATE
THE STOCK UNITS OF DEEP-WATER REDFISH, SEBASTES
MENTELLA, AND ROSEFISH, S FASCIATUS. NAFO SCR DOC.
81/VI/80, SERIAL NO. N365: 14 PP.
- [2216] NI, I-H. (1981)
APPLICATION OF FACTOR ANALYSIS IN REDFISH
MORPHOLOGICAL STUDIES. ICES-CM-1981/S:39. 14 PP.
- [2217] NI, I-H. (1982)
MERISTIC VARIATION IN BEAKED REDFISHES, SEBASTES
MENTELLA AND S FASCIATUS, IN THE NORTHWEST
ATLANTIC. NAFO SCR DOC. 82/IX/83, SERIAL NO.
N591: 30 PP.
- [2218] NI, I-H. (1982)
MERISTIC VARIATION IN BEAKED REDFISHES SEBASTES-
MENTELLA AND SEBASTES-FASCIATUS IN THE NORTHWEST
ATLANTIC. CAN.J.FISH.AQUAT.SCI. 39(12):1664-1685.
- [2219] NI, I-H. (1982)
MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES
MARINUS, IN THE NORTHWEST ATLANTIC. NAFO SCR DOC.
82/IX/82, SERIAL NO. N590: 10 PP.
- [2220] NI, I-H. (1983)
REPLY. CAN.J.FISH.AQUAT.SCI. 40(9):1533-1536.
- [2221] NI, I-H. (1984)
MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES
MARINUS, COMPARED TO BEAKED REDFISHES OF THE
NORTHWEST ATLANTIC. J. NORTHW. ATL. FISH. SCI.
5(1):65-70.
- [2222] NI, I-H.,
ATKINSON, D.B. (1984)
ASSESSMENT OF THE REDFISH STOCK IN SUBAREA 2 AND
DIV 3K. CAFSAC RES.DOC. 84/33: 24 PP.
- [2223] NI, I-H.,
MCKONE, W.D. (1981)
THE DISTRIBUTION AND CONCENTRATION OF REDFISH
SPECIES IN NEWFOUNDLAND AND LABRADOR WATERS.
NAFO SCR DOC.81/VI/69. SERIAL NO. N353: 10 PP.
- [2224] NI, I-H.,
MCKONE, W.D. (1983)
DISTRIBUTION AND CONCENTRATION OF REDFISHES IN
NEWFOUNDLAND AND LABRADOR WATERS. NAFO.SCI.COUNC.
STUD. NO.6:7-14.
- [2225] NI, I-H.,
SANDEMAN, E.J. (1982)
THE LOGISTIC MODEL FOR DETERMINING SIZE AT
MATURITY IN SPECIES DIFFERENTIATION AND STOCK
DISCRIMINATION FOR NORTHWEST ATLANTIC REDFISHES.
NAFO SCR DOC. 82/IX/88, SERIAL NO. N597: 13 PP.
- [2226] NI, I-H.,
SANDEMAN, E.J. (1984)
SIZE AT MATURITY FOR NORTHWEST ATLANTIC REDFISHES
(SEBASTES). CAN.J.FISH.AQUAT.SCI.41(12):1753-1762.
- [2227] NI, I-H.,
TEMPLEMAN, W. (1982)
REPRODUCTIVE CYCLES OF REDFISHES IN SOUTHERN
NEWFOUNDLAND WATERS. NAFO SCR DOC. 82/IX/87,
SERIAL NO. N596: 12 PP.

- [2228] NICHOLS, J.T.,
MURPHY, R.C. (1922)
ON A COLLECTION OF MARINE FISHES FROM PERU.
BULL. AMER. MUS. NAT. HIST. 46:501-516.
- [2229] NIGGOL, K. (1982)
DATA ON FISH SPECIES FROM BERING SEA AND GULF OF
ALASKA. NOAA TECH. MEMO. NMFS-F/NWC29: 127 PP.
- [2230] NIGRELLI, R.F.,
FIRTH, F.E. (1939)
ON SPHYRIUM LUMPI (KROYER), A COPEPOD PARASITE ON
THE REDFISH, SEBASTES MARINUS (LINNAEUS), WITH
SPECIAL REFERENCE TO THE HOST-PARASITE
RELATIONSHIPS. ZOOLOGICA (NEW YORK) 24(1):1-10.
- [2231] NIINO, H. (1937)
[ON THE FOSSIL FISHES AND SHRIMPS COLLECTED FROM
TERTIARY FORMATIONS AT TAZAWA-VILLAGE, AZUMAGUA,
GUNMA PREFECTURE]. J. GEOL. SOC. JAPAN 44:517-518.
(IN JAPANESE).
- [2232] NIINO, H. (1951)
[DESCRIPTION OF SOME FOSSIL FISHES AND PRAWNS FROM
JAPAN]. J. TOKYO COLLEGE FISH. 38(1):47-58.
(IN JAPANESE).
- [2233] NIJSSSEN, H.,
DE GROOT, S.J. (1980)
[THE FISHES OCCURRING ALONG THE DUTCH COAST].
WETENSCHAPPELIJKE MEDEDEL. K. NED. NATUURH. VEREN.
143:1-109. (IN DUTCH WITH ENGLISH SUMMARY). ?????
- [2234] NIKESHIN, K.N.,
GORSHKOVA, A.S. (1980)
THE SELECTIVITY OF BOTTOM TRAWLS IN FISHING
GREENLAND HALIBUT IN THE CENTRAL LABRADOR AND
BAFFIN ISLAND AREA. NAFO SCR DOC. 80/VI/69,
SERIAL NO. N117.
- [2235] NIKESHIN, K.N.,
KOVALENKO, V.G.,
GORSHKOVA, A.S. (1983)
SOME PARAMETERS OF BOTTOM-TRAWL SELECTIVE CHARAC-
TERISTICS FROM DATA OF INSTRUMENTAL OBSERVATIONS
CARRIED OUT RELATIVE TO BEAKED REDFISH, GREENLAND
HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND
ROUNDNOSE GRENADIER IN THE FISHING AREAS OF THE
NORTHWEST ATLANTIC. NAFO SCR DOC. 83/IX/84,
SERIAL NO. N750: 14 PP.
- [2236] NIKESHIN, K.N.,
KOVALENKO, V.G.,
GORSHKOVA, A.S. (1983)
SOME PARAMETERS OF BOTTOM-TRAWL SELECTIVE
CHARACTERISTICS FROM DATA OF INSTRUMENTAL
OBSERVATIONS CARRIED OUT RELATIVE TO BEAKED
REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE,
YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN
THE FISHING AREAS OF THE NORTHWEST ATLANTIC.
NAFO SCR DOC. 83/IX/84, SERIAL NO. N750.
- [2237] NIKESHIN, K.N.,
KOVALENKO, V.G.,
KONDRATYUK, YU.A.,
GORSHKOVA, A.S. (1981)
SELECTIVITY OF BOTTOM AND MIDWATER TRAWL CODENDS
WHEN FISHING FOR DEEPWATER REDFISH IN THE
NORTHWEST ATLANTIC. NAFO SCR DOC. 81/VI/87,
SERIAL NO. N380: 17 PP.
- [2238] NIKOL'SKAYA, T.L. (1968)
[THE REPRODUCTION OF DEEPWATER REDFISH (SEBASTES
MENTELLA TRAVIN) ON THE SLOPES OF GREAT NEWFOUND-
LAND BANK]. TRUDY PINRO 20:267-273. (IN RUSSIAN).
- [2239] NIKOL'SKAYA, T.L. (1968)
REPRODUCTION OF DEEPWATER REDFISH (SEBASTES
MENTELLA TRAVIN) OF SOUTHERN SLOPES OF THE GREAT
NEWFOUNDLAND BANK. FISH. RES. BD. CAN. TRANSL. SER. 1136.
- [2240] NIKOL'SKAYA, T.L. (1970)
SIZE AND AGE COMPOSITION AND GROWTH RATE OF
REDFISH (SEBASTES MENTELLA TRAVIN) OF THE SOUTHERN
SLOPES OF THE GREAT NEWFOUNDLAND BANK.
PROBL. ICHTH. 9(4):529-535.
- [2241] NIKOL'SKAYA, T.L. (1970)
[SIZE AND AGE COMPOSITION AND GROWTH RATE OF
REDFISH (SEBASTES MENTELLA TRAVIN) OF THE SOUTHERN
SLOPES OF THE GREAT NEWFOUNDLAND BANK].
VOP. IKHTOL. 9(4):657-664. (IN RUSSIAN).
- [2242] NIKOL'SKAYA, T.L. (1972)
[SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER
REDFISH OF THE NORTHEASTERN SLOPE OF THE
NEWFOUNDLAND GRAND BANK]. TRUDY PINRO 28:210-218.
(IN RUSSIAN).
- [2243] NIKOL'SKAYA, T.L. (1973)
DISTRIBUTION OF BEAKED REDFISH (SEBASTES MENTELLA
TRAVIN) BY DEPTH IN AREAS OFF NEWFOUNDLAND AND
SOUTH LABRADOR. ICNAF REDBOOK 1973(3):53-57.

- [2244] NIKOL'SKAYA, T.L. (1973)
SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER
REDFISH OF THE NORTHEASTERN SLOPE OF THE NEWFOUND-
LAND GRAND BANK. FISH. RES. 9D. CAN., TRANSL. SER. 2435.
- [2245] NIKOL'SKAYA, T.L. (1979)
[CHANGES IN THE STAGES OF GONAD MATURITY OF THE
DEEPWATER REDFISH, SEBASTES MENTELLA, IN THE
REGION OF SOUTHERN LABRADOR]. VOPR. IKHTIOL. 19(4):
745-747. (IN RUSSIAN).
- [2246] NIKOL'SKAYA, T.L. (1980)
CHANGES IN THE STAGES OF GONAD MATURITY OF THE
DEEPWATER REDFISH, SEBASTES MENTELLA, IN THE
REGION OF SOUTHERN LABRADOR. J. ICHTH. 19:154-156.
- [2247] NIKOL'SKAYA, T.L. (1981)
ISOLATION OF DEEPWATER REDFISH (SEBASTES MENTELLA)
STOCKS ON THE GRAND NEWFOUNDLAND BANK. NAFO SCR
DOC. 81/VI/57, SERIAL NO. N341: 9 PP.
- [2248] NIKOL'SKAYA, T.L. (1982)
[SIZE-AGE COMPOSITION AND MATURATION OF DEEP-SEA
REDFISH FROM THE NOTRE DAME BAY]. IN: [ABUNDANCE
AND MODE OF LIFE OF COMMERCIAL FISHES FROM THE
NORTHWEST ATLANTIC]. SB. NAUCH. TR. PINRO: 59-67.
(IN RUSSIAN).
- [2249] NIKOL'SKAYA, T.L.,
PETROV, V.N.,
SHAFRAN, I.S. (1980)
ASSESSMENT OF THE STOCK OF BEAKED REDFISH IN THE
GRAND BANK AREA (DIVISIONS 3L AND 3N). NAFO SCR
DOC. 80/IX/114, SERIAL NO. N183.
- [2250] NIKOLSKY, G.V. (1954)
[SPECIAL ICHTHYOLOGY]. GOSUDARSTVENNOE IZDATEL'STVO
"SOVETSKAYA NAUKA", MOSCOW. (IN RUSSIAN).
- [2251] NIKOLSKY, G.V. (1961)
SPECIAL ICHTHYOLOGY. ISRAEL PROGRAM FOR
SCIENTIFIC TRANSLATIONS, JERUSALEM: XI+538 PP.
(REPUBLISHED IN FACSIMILE BY UNIVERSITY MICROFILMS
INTERNATIONAL, ANN ARBOR, MICHIGAN, 1978).
- [2252] NIKOLSKY, G.V. (1963)
DISTANT NORTHERN SEAS. ANN. BIOL. 20:9-10.
- [2253] NIKOLSKY, G.V. (1963)
THE ECOLOGY OF FISHES. ACADEMIC PRESS, NEW YORK:
XV+352 PP.
- [2254] NILSSON, S. (1855)
[SCANDANAVIAN FAUNA: 4: FISH]. IN: FJERDE DELEN:
FISKARNA]. LUND.: XXXIV+768 PP. (IN DANISH).
- [2255] NISHIKAWA, S.,
HONDA, M.,
WAKATSUKI, A. (1977)
[COMPARATIVE STUDIES ON THE CHROMOSOMES IN
JAPANESE FISHES- II: CHROMOSOMES OF EIGHT SPECIES
IN SCORPIONFISHES]. J. SHIMONOSEKI UNIV. FISH.
25(3):187-192 + 2 PLATES. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [2256] NISHIMOTO, J. (1970)
WESTERN RANGE EXTENSION OF THE ROSETHORN ROCKFISH,
SEBASTES HELVOMACULATUS (AYRES). CALIF. FISH GAME
56(3):204-205.
- [2257] NISKA, E.L. (1970)
THE OREGON TRAWL FISHERY FOR MINK FOOD, 1958-65.
PAC. MAR. FISH. COMM. 7:90-101.
- [2258] NISKA, E.L. (1976)
SPECIES COMPOSITION OF ROCKFISH IN CATCHES BY
OREGON TRAWLERS 1963-71. OREG. DEPT. FISH. WILDL.,
INF. REP. 76-7: 80 PP.
- [2259] NITSOS, R.J. (1965)
SPECIES COMPOSITION OF ROCKFISH, FAMILY
SCORPAENIDAE, LANDED BY CALIFORNIA OTTER TRAWL
VESSELS, 1962-1963. PAC. MAR. FISH. COMM. 16TH AND
17TH ANN. REPTS. 1964:55-60.
- [2260] NITSOS, R.J.,
REED, P.H. (1965)
THE ANIMAL FOOD FISHERY IN CALIFORNIA,
1961-1962. CALIF. FISH GAME 51(1):16-27.
- [2261] NOBRE, A. (1895)
[NOTES ON THE FISHES OF THE ALGARVE]. ANN. SCI. NAT.
PUBLICADOS POR AUGUSTO NOBRE 2:223-232.
(IN FRENCH).
- [2262] NOBRE, A. (1935)
[DESCRIPTION OF THE FISHES OF PORTUGAL]. IN:
[FAUNA MARINHA DE PORTUGAL. I. VERTEBRADAS
(MAMIFERO REPTIS E PEIXES)]. PORTO: 574 PP.
(IN PORTUGUESE).
- [2263] NOETZEL, B.G. (1972)
NEW ENGLAND TRAWLERSMEN STRUGGLE TO SURVIVE.
MAR. FISH. REV. 34(9-10):14-22.

- [2264] NOGUCHI, T.,
FUJIWARA, S.,
TAKADA, Y.,
MORI, T.,
NAGANO, M. (1982)
METABOLISM OF UREA AND GLYOXYLATE, DEGRADATIVE
PRODUCTS OF PURINES IN MARINE ANIMALS.
J. BIOCHEM. 9(2):525-530.
- [2265] NOGUCHI, T.,
FUJIWARA, S.,
TAKADA, Y.,
MORI, T.,
NAGANO, M.,
HANADA, N.,
SAEKI, E.,
YASUO, O. (1984)
ENZYMATIC AND IMMUNOLOGICAL COMPARISON OF ALANINE
GLYOXYLATE AMINO TRANSFERASES EC, 2.6.1.44 FROM
DIFFERENT FISH AND MAMMALIAN LIVERS. COMP. BIOCHEM.
PHYSIOL. B. COMP. BIOCHEM. 77(2):279-284.
- [2266] NORDGARD, O. (1931)
NOTES ON FISHES XI. KGL. NORSKE VIDENSK. SELSK.
FORHANDL. 2(41):145-146.
- [2267] NORMAN, J. R. (1935)
COAST FISHES, PART I: THE SOUTH ATLANTIC.
DISCOVERY REP. 12:1-58 + 15 PLATES.
- [2268] NORMAN, J. R. (1935)
NOTES ON THE FISHES OF THE FAMILY SCORPAENIDAE
RECORDED FROM THE BRITISH COASTS, WITH A
DESCRIPTION OF A NEW SPECIES. PROC. ZOOLOG. SOC. LOND.
1935(2):611-614.
- [2269] NORMAN, J. R. (1937)
COAST FISHES, PART II: THE PATAGONIAN REGION.
DISCOVERY REP. 16: 150 PP + 5 PLATES.
- [2270] NORTH, W. J. (1971)
INTRODUCTION AND BACKGROUND. IN: THE BIOLOGY OF
GIANT KELP BEDS (MACROCYSTIS) IN CALIFORNIA.
(W. J. NORTH, ED.) BEIHEFTE ZUR NOVA HEDWIGIA 32:
1-97.
- [2271] NOSKOV, A. S.,
ROMANCHENKO, A. N.,
PAVLOV, A. I. (1984)
ABUNDANCE OF LARVAE AND ASSESSMENT OF THE SPAWNING
REDFISH (SEBASTES MENTELLA TRAVIN) STOCK OF THE
IRMINGER SEA FOR 1982. ICES-CM-1984/G:24: 18 PP.
- [2272] NOSKOV, A. S.,
ZAKHAROV, G. P.,
SIDORENKO, I. N. (1963)
USSR RESEARCH REPORT, 1962. TCNAF REDBOOK
1963 (2):79-101.
- [2273] NOVIKOV, N. P. (1964)
[BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC
HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS
SCHMIDT) IN THE BERING SEA]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II].
TRUDY VNIRO 49. (IN RUSSIAN).
- [2274] NOVIKOV, N. P. (1968)
BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC
HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS
SCHMIDT) IN THE BERING SEA. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II.
CLEARINGHOUSE FED. SCI. TECH. INFORM., SPRINGFIELD, VA,
TT67-51204:175-221.
- [2275] NUMACHI, K. I. (1971)
ELECTROPHORETIC VARIANTS OF CATALASE IN THE BLACK
ROCKFISH, SEBASTES INERMIS. BULL. JAP. SOC. SCI. FISH.
37(12):1177-1181.
- [2276] NUMACHI, K. I. (1972)
GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN
BLACK ROCKFISH. BULL. JAP. SOC. SCI. FISH. 38(7):789.
- [2277] NYBELIN, O. (1948)
FISHES COLLECTED BY THE "SKAGERAK" EXPEDITION IN
THE EASTERN ATLANTIC 1946. KUNGLIGA VETENSKAPS OCH
VITTHETSSAMHÄLLE. HANDLINGAR, SER. B, 5(16):1-96.
- [2278] NYMAN, L. (1971)
PLASMA ESTERASES OF SOME MARINE AND ANADROMOUS
TELEOSTS AND THEIR APPLICATION IN BIOCHEMICAL
SYSTEMATICS. REP. INST. FRESHWATER RES.,
DROTNINGHOLM 51:109-123.
- [2279] NYMAN, L. (1976)
MORPHOLOGICAL SIMILARITY AND HEREDITARY
DISTINCTION. ZOOLOGICA SCRIPTA 5(3-4):188-189.
(ABSTRACT ONLY).
- [2280] NYMAN, O. L. (1970)
ON THE SYSTEMATIC RELATIONSHIP OF SEBASTES MARINUS
(L) AND SEBASTES MENTELLA TRAVIN. FISH. RES. 20. CAN.
BIOL. STA. ST. JOHN'S, Nfld., ANN. REP. 1969:10.

- [2281] O'BOYLE, R.N. (1980)
DISTRIBUTION OF OIL, CHLOROPHYLL, AND LARVAL FISH
ON THE SCOTIAN SHELF DURING APRIL AND MAY 1979
FOLLOWING THE KURDISTAN SPILL. IN: SCIENTIFIC
STUDIES DURING THE "KURDISTAN" TANKER INCIDENT:
PROCEEDINGS OF A WORKSHOP. (J.H. VANDERMEULEN, ED.)
BEDFORD INSTITUTE OF OCEANOGRAPHY REPORT
BI-R-80-3: 167-192.
- [2282] O'BOYLE, R.N.,
SINCLAIR, M.,
CONOVER, R.J.,
MANN, K.H.,
KOHLER, A.C. (1982)
TEMPORAL AND SPATIAL DISTRIBUTION OF ICHTHYO-
PLANKTON COMMUNITIES OF THE SCOTIAN SHELF IN
RELATION TO BIOLOGICAL HYDROLOGICAL AND PHYSIO-
GRAPHIC FEATURES. IN: SYMPOSIUM ON THE BIOLOGICAL
PRODUCTIVITY OF NORTH ATLANTIC SHELF AREAS, KIEL,
WEST GERMANY, MAR. 2-5, 1982. RAPP. P-V. REUN. CONS.
INT. EXPLOR. MER. 183(0):27-40.
- [2283] O'BRIEN, J.J. (1956)
GERMAN TRAWLER FINDS ANOTHER RICH FISHING GROUND
WEST OF GREENLAND. U.S. FISH WILDL. SERV., BOSTON
MARKET NEWS SERV., FISH. PROD. REP., B. 120, JUNE 20:2.
- [2284] O'RIORDAN, C.E. (1982)
MARINE FAUNA NOTES FROM THE NATIONAL MUSEUM OF
IRELAND B. IR. NAT. J. 20(12):551-553.
- [2285] O'ROURKE, F.J. (1961)
AN IMMUNOLOGICAL AND CHROMATOGRAPHIC STUDY OF
SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
ICNAF SPEC. PUB. 3:100-103.
- [2286] ODEMAR, M.W. (1965)
NORTHERN RANGE EXTENSION OF THE COW ROCKFISH,
SEBASTODES LEVIS. CALIF. FISH GAME 50(4):305.
- [2287] OGILBY, J.D. (1910)
ON SOME NEW FISHES FROM THE QUEENSLAND COAST.
PROC. ROY. SOC. QUEENSLAND 23:85-139.
- [2288] OGURI, M. (1980)
A HISTOLOGICAL INVESTIGATION ON THE
JUXTAGLOMERULAR CELL GRANULES IN FISH KIDNEYS.
BULL. JAP. SOC. SCI. FISH. 46(7):797-800.
- [2289] OHI, G.,
NISHIGAKI, S.,
SEKI, H.,
TAMURA, Y.,
MAKI, T.,
MINOWA, K.,
SHIMAMURA, Y.,
MIZOGUCHI, I.,
INABA, Y.,
ET AL. (1980)
THE PROTECTIVE POTENCY OF MARINE ANIMAL MEAT
AGAINST THE NEUROTOXICITY OF METHYLMERCURY:
ITS RELATIONSHIP WITH ORGAN DISTRIBUTION OF
MERCURY AND SELENIUM IN THE RAT. FOOD COSMET.
TOXICOL. 18(2):139-146.
- [2290] OKADA, Y. (1955)
FISHES OF JAPAN: ILLUSTRATIONS AND DISTRIBUTIONS
OF FISHES OF JAPAN. MARUZEN CO., TOKYO: VI+434 PP.
MARUZEN CO., TOKYO.
- [2291] OKAMOTO, M. (1983)
[DIURNAL-NOCTURNAL ACTIVITY OF FISHES NEAR THE
ARTIFICIAL SEAWEEDES FARM PLANT (EXPERIMENTAL
FLOATING REEF)]. BULL. JAP. SOC. SCI. FISH. 49(2):
177-183. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2292] OKAMOTO, M.,
KUROKI, T.,
MURAI, T. (1979)
[PRELIMINARY STUDIES ON THE ECOLOGY OF FISHES NEAR
ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS
OFF SARUSHIMA ISLAND]. BULL. JAP. SOC. SCI. FISH.
45(6):709-714. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2293] OKAMOTO, M.,
KUROKI, T.,
MURAI, T. (1979)
[FUNDAMENTAL STUDIES ON THE ECOLOGY OF FISHES NEAR
ARTIFICIAL REEFS - I: PREPARATORY OBSERVATION OF
FISH POPULATIONS]. BULL. JAP. SOC. SCI. FISH. 45(9):
1085-1090. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2294] OKIYAMA, M. (1965)
A CASE OF PUGHEADEDNESS IN THE ROCKFISH, SEBASTES
OBLONGUS GUNTHER. BULL. JAP. SEA RES. FISH. RES. LAB.
14:85-89.
- [2295] OKIYAMA, M.,
SANDO, H. (1976)
[EARLY LIFE HISTORY OF THE SEA-RAVEN,
HEMITRIPTERUS VILLOSUS (HEMITRIPTERINAE, COTTIDAE)
IN THE JAPAN SEA]. BULL. JAP. SEA RES. FISH. RES. LAB.
27:1-10. (IN JAPANESE WITH ENGLISH SUMMARY).

- [2296] OLAFSON, R.W.,
THOMPSON, J.A.J. (1974)
ISOLATION OF HEAVY METAL BINDING PROTEINS FROM
MARINE VERTEBRATES. MARINE BIOL. 28(2):83-86.
- [2297] OLIPHANT, M.S. (ED.) (1973)
CALIFORNIA MARINE FISH LANDINGS FOR 1971.
CALIF. DEPT. FISH GAME, FISH. BULL. 159: 49 PP.
- [2298] ONBE, T.,
KAKUDA, S. (1962)
[ECOLOGY OF FISHES OF KASAKA BAY AS OBSERVED
FROM THE CATCH OF POUND NETS]. J. FAC. FISH. ANIM.
HUSB. HIROSHIMA UNIV. 4(1-2). (IN JAPANESE ?).
- [2299] OREMLAND, R.S. (1979)
METHANOGENIC ACTIVITY IN PLANKTON SAMPLES AND FISH
INTESTINES: A MECHANISM FOR IN SITU METHANOGENESIS
IN OCEANIC SURFACE WATERS. LIMNOL. OCEANOGR. 24(6):
1136-1141.
- [2300] OREUTT, H.G. (1969)
BOTTOMFISH RESOURCES OF CALIFORNIA CURRENT SYSTEM.
CALIF. MAR. RES. COMM., CALCOFI REPT. 13:53-59.
- [2301] ORTON, G.L. (1962)
FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
LIMNOL. OCEANOGR. 7:32-38.
- [2302] ORTON, G.L. (1963)
FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
SCRIPPS INST. OCEANOGR. CONTRIB. 33(1554):781-788.
- [2303] OSORIO, B. (1995)
[SECOND APPENDIX TO THE "CATALOGUE OF THE FISHES
OF PORTUGAL" BY FELIX CAPELLO]. J. SCI. MATH. FYS.
NAT., SER. 2, 3:254-269. (IN PORTUGUESE).
- [2304] OTTERSTROM, C.V. (1912)
[FISH: I: FINFISH]. DANMARKS FAUNA (11):58-61.
(IN DANISH).
- [2305] OUCHI, K. (1977)
[TEMPERATURE TOLERANCE OF YOUNG ROCKFISH SEBASTES
THOMPSONI]. BULL. JAP. SEA REG. FISH. RES. LAB. 28:1-8.
(IN JAPANESE).
- [2306] OUCHI, K.,
SUZUKI, T.,
IKEHARA, K. (1978)
[SEASONAL HISTOLOGICAL CHANGES IN THE TESTIS OF
SEBASTES THOMPSONI (JORDAN ET HUBBS)]. BULL. JAP.
SEA REG. FISH. RES. LAB. 29:121-135. (IN JAPANESE
WITH ENGLISH SUMMARY).
- [2307] OUTRAM, D.N.,
HAEGELE, C. (1972)
FOOD OF PACIFIC HAKE (MERLUCCIVUS PRODUCTUS) ON
AN OFFSHORE BANK SOUTHWEST OF VANCOUVER ISLAND,
BRITISH COLUMBIA. J. FISH. RES. BD. CAN. 29(12):
1792-1795.
- [2308] PACKARD, A.S. (1891)
THE LABRADOR COAST. NDC HODGES, NEW YORK: 513 PP.
- [2309] PAGGI, L.,
ORECCHIA, P.,
SETA, G.D. (1975)
[A NEW ACANTHOCEPHALID BREIZACANTHUS LIGUR SP. N.
(PALAEACANTHOCEPHALA: ARYTHMACANTHIDAE YAMAGUTI,
1935) PARASITE OF SOME BENTHIC SPECIES OF THE
LIGURIAN SEA]. PARASSITOLOGIA (ROME) 17(1-3):
83-94. (IN ITALIAN WITH ENGLISH SUMMARY).
- [2310] PALMER, G. (1970)
NEW RECORDS, AND ONE NEW SPECIES, OF TELEOST
FISHES FROM THE GILBERT ISLANDS. BULL. BRITISH
MUS. NAT. HIST. (ZOOLOGY) 19:213-234.
- [2311] PALSSON, D.K. (1980)
[ON THE FOOD OF FIVE DEMERSAL FISH SPECIES IN
ICELANDIC WATERS]. AEGIR. 7(11):572-579.
(IN ICELANDIC WITH ENGLISH SUMMARY).
- [2312] PALSSON, D.K. (1981)
ON THE FOOD OF DEMERSAL FISH SPECIES IN ICELANDIC
WATERS. ICES-CM-1981/G:25: 46 PP.
- [2313] PALSSON, D.K. (1983)
THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN
ICELANDIC WATERS. NAFO SCR. DOC. 83/IX/70,
SERIAL NO. N735.
- [2314] PALSSON, D.K. (1983)
THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN
ICELANDIC WATERS. RIT. FISKIÐEILD. 7(1): 60 PP.
- [2315] PAMSON, G.T.,
HEINZ, M.L.,
URSIC, A.J.,
MARTIN, C.A.,
JOHNSON, J.,
O'BRIEN, F.J.,
PESICH, T. (1978)
ANNUAL REPORT, VOL II, MARINE MONITORING, 1977.
COUNTY SANITATION DISTRICTS OF ORANGE COUNTY,
FOUNTAIN VALLEY, CALIFORNIA: 113 PP. ?????

- [2316] PARAKETSOV, I.A. (1963)
ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART II. TRUDY VNIRO 48:305-312. (IN RUSSIAN).
- [2317] PARAKETSOV, I.A. (1968)
ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA. IN: SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC, PART I. CLEARINGHOUSE FED.SCI. TECH.INFORM., SPRINGFIELD VA., USA. TT67-51203: 319-327.
- [2318] PARKIN, K.L.,
WELLS, M.J.,
BROWN, W.D. (1982)
MODIFIED ATMOSPHERE STORAGE OF ROCKFISH (SEBASTES SPP) FILLETS. J.FOOD SCI. 47(1):181-184.
- [2319] PARRISH, B.B. (1957)
A NOTE ON THE USE OF INCOMPLETE POPULATION DATA IN FISHING - YIELD ASSESSMENTS. JOINT.SCI.MEET. ICNAF, ICES AND FAO, LISBON, 1957, DOC.NO. P.24.
- [2320] PARRISH, B.B. (1958)
COMPARISON OF EUROPEAN AND NORTH AMERICAN TECHNIQUES OF MEASURING NETS, OF READING AGES OF FISH AND OF STUDYING GROWTH: WORKING PARTY VI: CONVENOR'S REPORT. ICNAF SPEC.PUB. 1:113-135.
- [2321] PARRISH, B.B. (1963)
SELECTIVITY DIFFERENCES BETWEEN CODENDS MADE OF NATURAL AND SYNTHETIC FIBRES IN THE ICNAF AREA. ICNAF REDBOOK 1963(3):150-156.
- [2322] PARRISH, R.H. (1970)
ROCKFISH. CALIF.DEPT.FISH GAME, MAR.RES.OPER. STATE FISH.LAB., CRUISE REP. 70-S-3.
- [2323] PARRISH, R.H. (1971)
ROCKFISH. CALIF.DEPT.FISH GAME, OPER.STATE FISH. LAB., CRUISE REP. 70-N-1,4,6,8,10,12,15.
- [2324] PARRISH, R.H. (1971)
CRUISE REPORT. CALIF.DEPT.FISH GAME, MAR.RES.OPER. STATE FISH.LAB., CRUISE REP. 71-S-3.
- [2325] PARRISH, R.H.,
NELSON, G.S.,
BAKUN, A. (1981)
TRANSPORT MECHANISMS AND REPRODUCTIVE SUCCESS OF FISHES IN THE CALIFORNIA CURRENT. BIOL.OCEANOGR. 1(2):175-203.
- [2326] PARSONS, D.G. (1978)
EFFECTS OF A BY-CATCH OF YOUNG REDFISH IN THE PORT AU CHOIX SHRIMP FISHERY - FIRST IMPLICATIONS. CAFSAC RES.DOC. 78/8.
- [2327] PARSONS, D.G.,
VEITCH, P.J.,
LEGROW, E.M. (1978)
SOME CHARACTERISTICS OF WINTER CONCENTRATIONS OF REDFISH IN THE SOUTHERN GULF OF ST LAWRENCE AND CABOT STRAIT AREAS. CAFSAC RES.DOC. 78/10.
- [2328] PARSONS, D.G.,
VEITCH, P.J.,
TUCKER, S.E. (1981)
DATA ON THE SHRIMP (PANDALUS BOREALIS) FISHERY IN DIVISION 0A, 1981. NAFO SCR DOC. 81/XI/146, SERIAL NO. N455: 20 PP.
- [2329] PARSONS, L.S.,
PARSONS, D.G. (1973)
AN EVALUATION OF THE STATUS OF ICNAF DIVISIONS 3P, 3O AND 3LN REDFISH. ICNAF RES.DOC.73/88. SERIAL NO. 3042.
- [2330] PARSONS, L.S.,
PARSONS, D.G. (1973)
REDFISH STUDIES. ANN.REP.FISH.MAR.SERV.NFLD.BIOL. STA., ST.JOHN'S 1972:8-9.
- [2331] PARSONS, L.S.,
PARSONS, D.G. (1974)
YIELD PER RECRUIT ASSESSMENT OF ICNAF DIVISION 3P REDFISH. ICNAF RES.DOC.74/80. SERIAL NO. 3313.
- [2332] PARSONS, L.S.,
PARSONS, D.G. (1974)
EXPLORATORY SURVEYS FOR REDFISH OFF EASTERN NEWFOUNDLAND-LABRADOR, "CAPE FAREWELL", JUNE - AUGUST 1973. FISH.RES.BD.CAN.TECH.REP.433: 73 PP.
- [2333] PARSONS, L.S.,
PARSONS, D.G. (1974)
AN EVALUATION OF THE STATUS OF FLEMISH CAP REDFISH. ICNAF RES.DOC.74/78. SERIAL NO. 3311.
- [2334] PARSONS, L.S.,
PARSONS, D.G. (1974)
SOME OBSERVATIONS ON SUBAREA 2 + DIVISION 3K, DIVISIONS 3L-N AND DIVISION 3O REDFISH. ICNAF RES.DOC.74/79. SERIAL NO. 3312.

- [2335] PARSONS, L.S.,
PARSONS, D.G. (1975)
STATUS OF DIVISION 3P REDFISH. ICNAF RES.DOC.
75/137. SERIAL NO. 3690.
- [2336] PARSONS, L.S.,
PARSONS, D.G. (1975)
EFFECTS OF DIURNAL VARIATION IN AVAILABILITY UPON
ESTIMATION OF REDFISH NUMBERS AND BIOMASS FROM
STRATIFIED-RANDOM BOTTOM TRAWL SURVEYS.
ICNAF RES.DOC.75/45. SERIAL NO. 3524.
- [2337] PARSONS, L.S.,
PARSONS, D.G. (1975)
AN EVALUATION OF THE STATUS OF ICNAF DIVISIONS
3P, 3D AND 3LN REDFISH. ICNAF RES.BULL. 11:5-16.
- [2338] PARSONS, L.S.,
PARSONS, D.G. (1976)
STATUS OF THE GULF OF ST LAWRENCE REDFISH STOCK.
REP.OFFSHORE GROUND FISH ADV.COMM. 4 PP.
- [2339] PARSONS, L.S.,
PARSONS, D.G. (1976)
EFFECTS OF DIURNAL VARIATION IN AVAILABILITY
UPON ESTIMATION OF REDFISH NUMBERS AND BIOMASS
FROM STRATIFIED-RANDOM BOTTOM TRAWL SURVEYS.
ICNAF SEL.PAP. 1:19-29.
- [2340] PARSONS, L.S.,
PARSONS, D.G. (1977)
REDFISH IN THE GULF OF ST LAWRENCE: STRICT
CONSERVATION NEEDED. FISHERMAN'S INFORMATION,
OTTAWA, CANADA: 4 PP.
- [2341] PARSONS, L.S.,
PINHORN, A.T.,
PARSONS, D.G. (1976)
AN EVALUATION OF THE NORTHERN NEWFOUNDLAND -
LABRADOR AND FLEMISH CAP REDFISH FISHERIES.
ICNAF RES.BULL. 12:37-48.
- [2342] PARTLO, J.M. (1950)
A REPORT ON THE 1949 ALBACORE FISHERY (THUNNUS
ALALUNGA). FISH.RES.BD.CAN., BIOL.STA.NANAIMO,
B.C., CIRC. 20: 37 PP.
- [2343] PARTMAN, W. (1973)
INVESTIGATIONS ON THE BREAKDOWN OF NAD IN FISH
MUSCLE DURING FROZEN STORAGE. LEBEN.WISSEN.+TECH.
6(5):155-157.
- [2344] PASCHEN, U. (1968)
(RESULTS OF INVESTIGATIONS IN THE BLACK HALIBUT
(REINHARDTIUS HIPPOGLOSSOIDES) IN THE YEAR 1967
BY ICELAND). FISHCHEREI-FORSCHUNG 6(1). (IN GERMAN).
- [2345] PATASHNIK, M.,
KUDO, G. (1974)
BONE PARTICLE CONTENT OF SOME MINCED FISH MUSCLE
PRODUCTS. J.FOOD SCI. 39(3):588-591.
- [2346] PATASHNIK, M.,
MIYAUCHI, D.,
KUDO, G. (1976)
OBJECTIVE EVALUATION OF TEXTURE OF MINCED BLACK
ROCKFISH SEBASTES SPP DURING FROZEN STORAGE.
J.FOOD SCI. 41(3):609-611.
- [2347] PATTEN, B.G. (1973)
BIOLOGICAL INFORMATION ON COPPER ROCKFISH IN PUGET
SOUND, WASHINGTON. TRANS.AMER.FISH.SOC. 102(2):
412-416.
- [2348] PATTIE, B. (1972)
THE 1971 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP.SER.NO. 14: 43 PP.
- [2349] PATTIE, B. (1973)
THE 1963 AND 1964 WASHINGTON TRAWL LANDINGS.
WASHINGTON DEPT.FISH., GROUND FISH DATA REP.SER.NO.
16: 73 PP.
- [2350] PATTIE, B. (1973)
THE 1972 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP.SER.NO. 18: 43 PP.
- [2351] PATTIE, B.,
GORMLEY, W. (1975)
THE 1973 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP.SER.NO. 20: 44 PP.
- [2352] PATTIE, B.,
GORMLEY, W. (1975)
THE 1974 WASHINGTON TRAWL LANDINGS. WASHINGTON
DEPT.FISH., GROUND FISH DATA REP.SER.NO. 22: 45 PP.
- [2353] PAULY, D. (1978)
A PRELIMINARY COMPILATION OF FISH LENGTH GROWTH
PARAMETERS. BER.INST.NEERESKUNDE. 55: 200 PP.
- [2354] PAULY, D. (1980)
ON THE INTERRELATIONSHIPS BETWEEN NATURAL
MORTALITY, GROWTH PARAMETERS, AND MEAN
ENVIRONMENTAL TEMPERATURE IN 175 FISH STOCKS.
J.CONS.INT.EXPLOR.MER. 39(2):175-192.

- [2355] PAUTOV, G.P. (1970)
[AGE COMPOSITION AND GROWTH PECULIARITIES OF
SEBASTODES ALUTUS IN THE BERING SEA].
IZVEST.TINRO 74:325-328. (IN RUSSIAN).
- [2356] PAUTOV, G.P. (1972)
[SOME CHARACTERISTIC FEATURES OF THE BIOLOGY
OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS
GILBERT) IN THE BERING SEA]. IZVEST.TINRO 81:
91-117. (IN RUSSIAN).
- [2357] PAUTOV, G.P. (1973)
SOME CHARACTERISTIC FEATURES OF THE BIOLOGY OF
THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS
GILBERT) IN THE BERING SEA. FISH.RES.BD.CAN.
TRANSL.SER., NO. 2829.
- [2358] PAVLENKO, M.N. (1910)
[FISHES OF PETER THE GREAT BAY]. KOZANI TRD.OBSC.
JEST. 42:1-95. (IN RUSSIAN).
- [2359] PAVSHTIKS, E.A.,
PAN'KOVA, L.A. (1967)
[DIET OF YOUNG REDFISH GENUS SEBASTES, LIVING IN
THE DAVIS STRAIT]. IN: [MATERIAL DESCRIBING
FISHERIES INVESTIGATION IN THE NORTHERN BASIN].
(10). (IN RUSSIAN).
- [2360] PAWLOWSKY, E.N. (1909)
[CONTRIBUTIONS TO THE QUESTION OF POISONOUS SKIN
GLANDS OF CERTAIN FISHES]. TRAV.SOC.IMP.NAT., ST.
PETERSBURG 40(1):109-126. (IN RUSSIAN).
- [2361] PAWLOWSKY, E.N. (1911)
[CONTRIBUTION TO THE QUESTION OF THE STRUCTURE OF
THE POISON GLANDS OF CERTAIN FISH OF THE
SCORPAENIDAE FAMILY]. TRAV.SOC.IMP.NAT.,
ST.PETERSBURG 41(1):317-328. (IN RUSSIAN).
- [2362] PAWLOWSKY, E.N. (1911)
[A CONTRIBUTION TO KNOWLEDGE OF THE STRUCTURE OF
THE POISON GLANDS OF VARIOUS SCORPAENIDAE]. ZOOL.
JAHRB.JENA ABT.F.ANAT. 31:529-542. (IN GERMAN).
- [2363] PAWLOWSKY, E.N. (1927)
[VENOMOUS ANIMALS AND THEIR VENOMOUSNESS].
JENA: 515 PP. (IN GERMAN).
- [2364] PAWSEY, E.L.,
DAVIS, F.M. (1924)
REPORT ON EXPLORATORY VOYAGES TO LOUSY BANK AND
ADJACENT AREAS. FISH.INVEST.LOND., SER.2, 7(2).
- [2365] PAYNE, R.H.,
NI, I-H. (1982)
THE BIOCHEMICAL POPULATION GENETICS OF REDFISHES
(SEBASTES SP) OFF SOUTHERN NEWFOUNDLAND. NAFO SCR
DOC. 82/IX/109, SERIAL NO. N618: 5 PP.
- [2366] PAYNE, R.H.,
NI, I-H. (1982)
BIOCHEMICAL POPULATION GENETICS OF REDFISHES
(SEBASTES) OFF NEWFOUNDLAND. J.NORTHW.ATL.FISH.
SCI. 3(2):169-172.
- [2367] PAYUSOVA, A.N. (1972)
[PRIMARY POPULATIONS OF BEAKED REDFISH IN NORTH-
WEST ATLANTIC AND THEIR IMPORTANCE FOR THE
FISHERY RECONNAISSANCE]. TRUDY PINRO 28:174-183.
(IN RUSSIAN).
- [2368] PAYUSOVA, A.N. (1973)
PRIMARY POPULATIONS OF OCEAN PERCH IN
NORTH-WEST ATLANTIC AND THEIR IMPORTANCE FOR
FISHERIES RECONNAISSANCE. FISH.RES.BD.CAN.TRANSL.
SER., NO. 2501.
- [2369] PAYUSOVA, A.N.,
NEFEDOV, G.N. (1968)
[ANALYSIS OF THE THERMOSTABILITY OF THE ISOLATED
MUSCLE TISSUE OF SEBASTES SPECIES FROM THE BARENTS
SEA]. TSITOLOGIYA 10(1):133-137. (IN RUSSIAN).
- [2370] PEARCY, W.G. (1962)
EGG MASSES AND EARLY DEVELOPMENTAL STAGES OF THE
SCORPAENID FISH, SEBASTOLOBUS. J.FISH.RES.BD.CAN.
19:1169-1173.
- [2371] PEARCY, W.G.,
MYERS, S.S. (1974)
LARVAL FISHES OF YAQUINA BAY, OREGON: A NURSERY
GROUND FOR MARINE FISHES?. U.S.FISH.BULL. 72:
201-213.
- [2372] PEARCY, W.G.,
VANDERPLOEG, H. (1973)
RADIOECOLOGY OF BENTHIC FISHES OFF OREGON. IN:
PROCEEDINGS OF SYMPOSIUM ON RADIOACTIVE
CONTAMINATION OF THE MARINE ENVIRONMENT, SEATTLE,
10-14 JULY 1972. INTERNATIONAL ATOMIC ENERGY
AGENCY, VIENNA: 245-261.
- [2373] PEARSE, P.H. (1982)
TURNING THE TIDE: A NEW POLICY FOR CANADA'S
PACIFIC FISHERIES. COMMISSION ON PACIFIC
FISHERIES POLICY, VANCOUVER: XII+292 PP.

- [2374] PECHENIC, L.N.,
SVETLOV, I.I. (1965)
INFLUENCE OF THE TEMPERATURE REGIME ON THE
BEHAVIOR OF REDFISH OFF WEST GREENLAND IN SPRINGS
1959-1961. ICNAF SPEC.PUB. 6:209-212.
- [2375] PEDEN, A.E. (1966)
RARE MARINE FISHES FROM BRITISH COLUMBIA WITH
FIRST RECORDS OF SILVER PERCH, HYPERPROSOPON
ELLIPTICUM, AND SHANNY, LEPTOCLINUS MACULATUS.
J.FISH.RES.BD.CAN. 23:1277-1280.
- [2376] PEDEN, A.E.,
WILSON, D.E. (1976)
DISTRIBUTION OF INTERTIDAL AND SUBTIDAL FISHES OF
NORTHERN BRITISH COLUMBIA AND SOUTHEASTERN ALASKA.
SYNOPSIS 9:221-249.
- [2377] PELROY, G.A.,
SEMAN, J.P. (1969)
EFFECT OF EDTA TREATMENT ON SPOILAGE
CHARACTERISTICS OF PETRALE SOLE AND OCEAN PERCH
FILLETS. J.FISH.RES.BD.CAN. 26(10):2651-2657.
- [2378] PENA, J.B. (1981)
[AQUACULTURE IN JAPAN: 3: CULTIVATION TECHNIQUES
OF FISHES]. INFORM.TECNIC.INST.INVEST.PESQ.,
BARCELONA 89:1-24. (IN SPANISH WITH ENGLISH
SUMMARY).
- [2379] PENNANT, T. (1769)
BRITISH ZOOLOGY. 2ND. EDITION, VOLUME 4, CHESTER.
- [2380] PENNANT, T. (1776)
BRITISH ZOOLOGY. 4TH. EDITION, VOLUME 4, CHESTER.
- [2381] PENNANT, T. (1812)
BRITISH ZOOLOGY. 5TH. EDITION, VOLUME 4, CHESTER.
- [2382] PENNEY, R.W. (1982)
IDENTITY OF THE LARVAL REDFISH (SEBASTES SPP)
POPULATION ON FLEMISH CAP: PRELIMINARY REPORT.
NAFO SCR DOC. 82/VI/39, SERIAL NO. N528: 14 PP.
- [2383] PENNEY, R.W. (1982)
OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL
REDFISH (SEBASTES SPP) ON FLEMISH CAP, 1981.
NAFO SCR DOC. 82/VI/40, SERIAL NO. N529: 8 PP.
- [2384] PENNEY, R.W.,
ANDERSON, J.T. (1981)
OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL
REDFISH (SEBASTES SP) ON FLEMISH CAP, 1979 AND
1980. NAFO SCR DOC. 81/IX/117, SERIAL NO. N423: 15 PP.
- [2385] PENNEY, R.W.,
POWER, D.J.,
ATKINSON, D.B. (1984)
SPECIES PROPORTIONS AND SOME REPRODUCTIVE ASPECTS
OF THREE REDFISH SPECIES (SEBASTES MARINUS, S. FAS-
CIATUS, AND S. MENTELLA) ON FLEMISH CAP, MARCH 1983.
NAFO SCR DOC. 84/VI/22, SERIAL NO. N797: 9 PP.
- [2386] PENNINGTON, J.T.,
CHIA, F-S. (1984)
MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHO-
PHORE LARVAE OF SABELLARIA-CEMENTARIUM POLYCHAETA
AGAINST 4 PLANKTONIC PREDATORS. BIOL.BULL.(WOODS
HOLE). 167(1):168-175.
- [2387] PEQUENO, G.,
LOPEZ, M.T. (1977)
[BIOLOGICAL OBSERVATIONS ON ORGANISMS FOUND ON
ARTIFICIAL SUBSTRATES IN LEANDRO COVE TALCAHUANO
CHILE: PART 2: CYCLOSTOMI AND TELEOSTOMI]. BOL.SOC.
BIOL.CONCEPCION 51(1):231-238. ?????
- [2388] PEREYRA, W.T.,
PEARCY, W.G.,
CARVEY, F.E. (1969)
SEBASTODES FLAVIDUS, A SHELF ROCKFISH FEEDING ON
MESOPELAGIC FAUNA, WITH CONSIDERATION OF THE
ECOLOGICAL IMPLICATIONS. J.FISH.RES.BD.CAN.
26(8):2211-2215.
- [2389] PEREZ, J.E. (1971)
BIOCHEMICAL SYSTEMATICS- TAXONOMIC ASPECTS.
LAGENA (27-28):3-8.
- [2390] PERLEY, M.H. (1852)
REPORTS ON THE SEA AND RIVER FISHERIES OF NEW
BRUNSWICK. QUEENS PRINTER, FREDERICTON,
NEW BRUNSWICK: XVI+294 PP.
- [2391] PERLMUTTER, A. (1951)
THE POSITIONAL PATTERN OF THE COPEPOD PARASITE
SPHYRION LUMPI ON THE ROSEFISH, SEBASTES MARINUS,
AND ITS RELATIONSHIP TO THE BEHAVIOR OF THE FISH.
COPEIA 1951(1):97-98.
- [2392] PERLMUTTER, A. (1953)
POPULATION STUDIES OF THE ROSEFISH. TRANS. NEW
YORK ACAD.SCI., SER.2, 15(6):189-191.
- [2393] PERLMUTTER, A.,
CLARKE, S.M. (1949)
AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES
MARINUS) IN THE GULF OF MAINE AND OFF WESTERN NOVA
SCOTIA. U.S.FISH.BULL. 51(45):207-228.

- [2394] PETERS, W.C.H. (1964)
[ON SOME NEW MAMMALS, AMPHIBIANS AND FISHES].
MONATSSBER. ACAD. WISS. BERLIN 1964: 381-399.
(IN GERMAN).
- [2395] PETROVA, E.G.,
CHEKUNOVA, V.I. (1979)
[GROWTH OF THE CHILEAN PERCH]. GIDROBIOLOG. ZH.
15(6): 46-51. (IN RUSSIAN WITH ENGLISH SUMMARY).
- [2396] PHILLIPS, J.B. (1937)
ROCKFISH. IN: THE COMMERCIAL FISH CATCH OF
CALIFORNIA FOR THE YEAR 1935. CALIF. DEPT. NATL.
RESOUR., DIV. FISH GAME, FISH. BULL. 49: 42-47.
- [2397] PHILLIPS, J.B. (1939)
THE ROCKFISH OF THE MONTEREY WHOLESALE FISH
MARKETS. CALIF. FISH GAME 25(3): 214-225.
- [2398] PHILLIPS, J.B. (1949)
ROCKFISH. IN: THE COMMERCIAL FISH CATCH OF
CALIFORNIA FOR THE YEAR 1947 WITH AN HISTORICAL
REVIEW 1916-1947. CALIF. DEPT. NATL. RESOUR., DIV.
FISH GAME, FISH. BULL. 74: 116-120.
- [2399] PHILLIPS, J.B. (1957)
A REVIEW OF THE ROCKFISHES OF CALIFORNIA
(FAMILY SCORPAENIDAE). CALIF. DEPT. FISH GAME, FISH.
BULL. 104: 158 PP.
- [2400] PHILLIPS, J.B. (1958)
ROCKFISH REVIEW. IN: THE MARINE FISH CATCH OF
CALIFORNIA FOR THE YEARS 1955-1956. CALIF. DEPT.
FISH GAME, FISH. BULL. 105: 7-25.
- [2401] PHILLIPS, J.B. (1961)
PROBLEMS IN THE IDENTIFICATION OF FISHES, WITH A
COMPARISON BETWEEN SHALLOW-WATER AND DEEP-WATER
SPECIES OF SEBASTODES (SCORPAENIDAE). ICNAF
SPEC. PUB. 3: 51-55.
- [2402] PHILLIPS, J.B. (1961)
RANGE EXTENSIONS FOR TWO CALIFORNIA FISHES, WITH
A NOTE ON A RARE FISH. CALIF. FISH GAME 47: 418.
- [2403] PHILLIPS, J.B. (1961)
BOCACCI. IN: CALIFORNIA OCEAN FISHERIES RESOURCES
TO THE YEAR 1960. CALIF. DEPT. FISH GAME: 38.
- [2404] PHILLIPS, J.B. (1961)
VERMILION ROCKFISH. IN: CALIFORNIA OCEAN FISHERIES
RESOURCES TO THE YEAR 1960. CALIF. DEPT. FISH GAME:
40-41.
- [2405] PHILLIPS, J.B. (1961)
ROCKFISH, GENERAL. IN: CALIFORNIA OCEAN FISHERIES
RESOURCES TO THE YEAR 1960. CALIF. DEPT. FISH GAME:
37.
- [2406] PHILLIPS, J.B. (1961)
CANARY ROCKFISH, SEBASTODES PINNIGER.
IN: CALIFORNIA OCEAN FISHERIES RESOURCES TO THE
YEAR 1960. CALIF. DEPT. FISH GAME: 39.
- [2407] PHILLIPS, J.B. (1961)
CHILIPEPPER, SEBASTODES GOODEI. IN: CALIFORNIA
OCEAN FISHERIES RESOURCES TO THE YEAR 1960: 39-40.
- [2408] PHILLIPS, J.B. (1964)
LIFE HISTORY STUDIES ON TEN SPECIES OF ROCKFISH
(GENUS SEBASTODES). CALIF. DEPT. FISH GAME, FISH. BULL.
126: 70 PP.
- [2409] PHILLIPS, J.B. (1968)
REVIEW OF ROCKFISH PROGRAM. CALIF. DEPT. FISH GAME,
MRO REFERENCE NO. 68-1: 27 PP.
- [2410] PHILLIPS, W.J. (1927)
NOTES ON NEW ZEALAND FISHES. TRANS. PROC. N. ZEALAND
INST., WELLINGTON 58: 125-135.
- [2411] PHLEGER, C.F.,
GRINES, P.W. (1976)
BONE LIPIDS OF MARINE FISHES. PHYS. CHEM. AND
PHYSICS. 8(5): 447-456.
- [2412] PHLEGER, C.F.,
LEE, R.F. (1974)
FISH BONE OIL COMPOSITION AND TURNOVER.
J. AMER. OIL CHEM. SOC. 51(7): 520 A. ?????
- [2413] PINCHUK, V.I. (1976)
[ICHTHYOFAUNA OF THE INTER-TIDAL ZONE OF THE KURIL
ISLANDS]. BIOL. MORYA. (VLADIVOSTOCK) 2: 49-55.
(IN RUSSIAN). ?????
- [2414] PINHORN, A.T. (1975)
CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH
RESOURCE IN ICNAF SUBAREAS 2 AND 3. ICNAF RES. DOC.
75/55. SERIAL NO. 3535.
- [2415] PINHORN, A.T. (ED). (1976)
LIVING MARINE RESOURCES OF NEWFOUNDLAND AND
LABRADOR: STATUS AND POTENTIAL. BULL. FISH. RES. BD.
CAN. 194: 64 PP.

- [2416] PINHORN, A.T. (1976)
CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH
RESOURCE IN ICNAF SUBAREAS 2 AND 3. ICNAF SEL.PAP.
1:107-115.
- [2417] PINHORN, A.T., (1966)
DUNNE, E.
LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALL-
MESH GEAR DURING THE 1965 SEASON. ICNAF RES.DOC.
66/65. SERIAL NO. 1677.
- [2418] PINHORN, A.T., (1967)
DUNNE, E.
LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALL-
MESH GEAR DURING THE 1966 SEASON. ICNAF RES.DOC.
67/45. SERIAL NO. 1936.
- [2419] PINHORN, A.T., (1975)
HALLIDAY, R.G.
RESOURCES 1975 - CURRENT STATUS OF ATLANTIC
OFFSHORE GROUND FISH STOCKS AND FISHERIES.
FISH.MAR.SERV.RES.DEV.TECH.REP. 526: 49 PP.
- [2420] PINHORN, A.T., (1974)
PARSONS, L.S.
STATUS OF THE REDFISH FISHERY IN ICNAF SUBAREA 2
AND DIVISION 3K. ICNAF RES.DOC.74/5. SERIAL NO.
3148.
- [2421] PINHORN, A.T., (1974)
PITT, T.K.
RESULTS OF GROUND FISH SURVEYS TO GRAND BANK AND
ST PIERRE BANK, 1971-73. ICNAF RES.DOC. 74/75.
SERIAL NO. 3308.
- [2422] PINKAS, L. (1970)
THE CALIFORNIA MARINE FISH CATCH FOR 1968.
CALIF.DEPT.FISH GAME, FISH.BULL. 153: 47 PP.
- [2423] PINKAS, L. (1977)
CALIFORNIA MARINE FISH LANDINGS FOR 1975.
CALIF.DEPT.FISH GAME, FISH.BULL. 168: 55 PP.
- [2424] PINKAS, L., (1968)
OLIPHANT, M.S.,
HAUGEN, C.W.
SOUTHERN CALIFORNIA SPORTFISHING: PRIVATE BOATS,
1964; SHORELINE, 1965-68. CALIF.DEPT.FISH GAME,
FISH.BULL. 143: 42 PP.
- [2425] PINKAS, L.,
OLIPHANT, M.S.,
IVERSON, I.L.K. (1971)
FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO
IN CALIFORNIA WATERS. CALIF.DEPT.FISH GAME,
FISH.BULL. 152: 105 PP.
- [2426] PITCHER, K.W. (1980)
FOOD OF THE HARBOUR SEAL, PHOCA VITULINA
RICHARDSONI, IN THE GULF OF ALASKA. U.S.FISH.BULL.
78(2):544-549.
- [2427] PITCHER, K.W. (1981)
PREY OF THE STELLER SEA LION, EUMETOPIAS JUBATUS,
IN THE GULF OF ALASKA. U.S.FISH.BULL. 79(3):467-472.
- [2428] PITT, T.K.,
WELLS, R.,
MCKONE, W.D. (1981)
A CRITIQUE OF RESEARCH VESSEL OTTER TRAWL SURVEYS
BY THE ST JOHN'S RESEARCH AND RESOURCE SERVICES.
IN: BOTTOM TRAWL SURVEYS. (W.G.DOUBLEDAY AND
D.RIVARD, EDS.) CAN.SPEC.PUBL.FISH.AQUAT.SCI. 58:
42-61.
- [2429] PLEKHANOVA, N.V. (1980)
PECULIARITIES OF ZOOPLANKTON DISTRIBUTION IN THE
FLEMISH CAP AREA IN 1978. NAFO SCR DOC.80/VI/56,
SERIAL NO. N093.
- [2430] PODRAZHANSKAYA, S.G.,
SHESTOV, V.P. (1980)
SOME DATA ON FEEDING OF CERTAIN NEWFOUNDLAND
HADDOCK POPULATIONS AT DIFFERENT DEPTHS AND
SEASONS. NAFO SCR DOC. 80/VI/97, SERIAL NO. N152.
- [2431] PODRAZHANSKAYA, S.G.,
SHESTOV, V.P. (1981)
SOME ASPECTS OF HADDOCK FEEDING IN THE
NEWFOUNDLAND AREA. NAFO SCI.COUN.STUDIES 1:51-56.
- [2432] POLETAYEV, V.A. (1980)
INVESTIGATIONS OF EPIPELAGIC RESOURCES BEYOND THE
LIMITS OF THE CANADIAN 200-MILE ZONE. NAFO SCR
DOC.80/VI/53, SERIAL NO. N090.
- [2433] POLL, M. (1959)
[FISHES: V: ACANTHOPTERIGIAN TELEOSTS (SECOND
PART)]. RES.SCI.EXPED.OCEANOGR.BELGE DANS LES
EAUX COTIERES AFRICAINES DE L'ATLANTIQUE SUD
(1948-1949) 4(3B):1-417. (IN FRENCH). ?????

- [2434] POLUTOV, L.A.,
LAGUNOV, L.L.,
NIKULIN, P.G.,
VEREIN, V.D.,
DROZDOV, V.G. (1966)
[COMMERCIAL FISHES OF KAMCHATKA]. PETRAPAVLOVSK,
KAMCHATKA, USSR. (IN RUSSIAN ?).
- [2435] POPE, J.G. (1975)
THE APPLICATION OF MIXED FISHERIES THEORY TO THE
COD AND REDFISH STOCKS OF SUBAREA 2 AND DIVISION
3K. ICNAF RES.DOC.75/IX/126. SERIAL NO. 3677.
- [2436] POPE, J.G. (1976)
THE APPLICATION OF MIXED FISHERIES THEORY TO THE
COD AND REDFISH STOCKS OF SUBAREA 2 AND DIVISION
3K. ICNAF SEL.PAP. 1:163-169.
- [2437] POPOVA, D.A. (1962)
[SOME DATA ON THE FEEDING OF COD IN THE
NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC].
IN: [SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC]. (YU.YU.MARTI, ED.)
VNIRO, PINRO, MOSCOW. (IN RUSSIAN).
- [2438] POPOVA, D.A. (1963)
SOME DATA ON THE FEEDING OF COD IN THE
NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC. (YU.YU.MARTI, ED.)
OFFICE OF TECH.SERVICES, U.S.DEPT.COMMERCE,
WASHINGTON, D.C. OTS 63-11102: 228-249.
- [2439] POSTOLAKY, A.I. (1972)
PRELIMINARY RESULTS OF A QUANTITATIVE ANALYSIS OF
COMMERCIAL FISH IN SUBAREA 3 IN 1971. ICNAF RES.
DOC.72/106. SERIAL NO. 2832.
- [2440] POSTOLAKY, A.I. (1980)
PRELIMINARY RESULTS OF THE ICHTHYOPLANKTON
SURVEY CARRIED OUT ON THE FLEMISH CAP IN MAY-JULY
1978. NAFO SCR DOC. 80/VI/57, SERIAL NO. W094.
- [2441] POTAPOVA, G.A. (1965)
[BIBLIOGRAPHY OF FISHERY INVESTIGATIONS IN THE
NORTHEAST PACIFIC OCEAN]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHEAST PACIFIC. PART IV].
TRUDY VNIRO 58. (IN RUSSIAN).
- [2442] POTAPOVA, G.A. (1968)
BIBLIOGRAPHY ON FISHERY INVESTIGATIONS [IN
RUSSIAN] IN THE NORTHEAST PACIFIC OCEAN. IN:
SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST
PACIFIC. PART IV. CLEARINGHOUSE FED.SCI.TECH.INFO.,
SPRINGFIELD, VA, USA TT 67-51203:297-373.
- [2443] POULSEN, E.M. (1954)
COMPILATION OF RESEARCH REPORTS BY SUBAREAS.
ICNAF ANNU.PROC. 4:60-65.
- [2444] POULSEN, E.M. (1957)
COMPILATION OF RESEARCH REPORTS BY SUBAREAS 1956.
ICNAF ANNU.PROC. 7:68-73.
- [2445] POULSEN, E.M. (1958)
COMPILATION OF RESEARCH REPORTS BY SUBAREAS 1957.
ICNAF ANNU.PROC. 8:78-81.
- [2446] POULSEN, E.M. (1959)
COMPILATION OF RESEARCH REPORTS BY SUBAREAS 1958.
ICNAF ANNU.PROC. 9:91-98.
- [2447] POWELL, D.E.,
ALVERSON, D.L.,
LIVINGSTONE, R. (1952)
NORTH PACIFIC ALBACORE TUNA EXPLORATION-1950.
U.S.FISH.WILDL.SERV., FISH.LEAFL. 402: 56 PP.
- [2448] POWER, D.J.,
NI, I-H. (1982)
MORPHOLOGY OF THE EXTRINSIC GASBLADDER
MUSCULATURE IN THE GOLDEN REDFISH, SEBASTES
MARINUS. J.NORTHW.ATL.FISH.SCI. 3(2):165-168.
- [2449] POWER, D.J.,
NI, I-H. (1982)
MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE
IN GOLDEN REDFISH, SEBASTES MARINUS. NAFO SCR DOC.
82/IX/110, SERIAL NO. N619: 7 PP.
- [2450] POWER, D.J.,
NI, I-H. (1983)
MORPHOMETRIC CLASSIFICATION BETWEEN GOLDEN
REDFISH (SEBASTES MARINUS) AND BEAKED REDFISHES
(S MENTELLA AND S FASCIATUS). NAFO SCR DOC.
83/IX/94, SERIAL NO. N762: 10 PP.
- [2451] POZDNYAKOV, YU.F. (1970)
[ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES
MARINUS OFF THE SHORES OF EASTERN MURMAN].
TRUDY PINRO 14:59-64. (IN RUSSIAN).
- [2452] POZDNYAKOV, YU.F. (1971)
ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES
MARINUS OFF THE SHORES OF EASTERN MURMAN.
FISH.RES.BD.CAN.TRANSL.SER., NO.1938.

- [2453] PRIEBE, K. (1964)
[CONTRIBUTION TO THE OCCURENCE OF TUMOURS IN
REDFISH (SEBASTES MARINUS)]. ARCH.FISCHWISS.
16:211-215. (IN GERMAN). (NOTE: "TUMOURS"
COULD ALSO BE TRANSLATED AS "BOILS", "SWELLINGS",
OR "GROWTHS").
- [2454] PRIEBE, K.,
KAROW, S.,
SCHUTZ, E. (1978)
[CONTENT OF MERCURY AND ORGANOCHLORINE COMPOUNDS
IN REDFISH MUSCLE]. ARCH.LEBENSMITTELHYG. 29(2):
44-48. (IN GERMAN WITH ENGLISH SUMMARY).
- [2455] PRINCE, E.D. (1975)
PINNIXID CRABS IN THE DIET OF YOUNG-OF-THE-YEAR
COPPER ROCKFISH (SEBASTES CAURINUS). TRANS.AMER.
FISH.SOC. 104(3):539-540.
- [2456] PRINCE, E.D.,
GOTSHALL, D.W. (1976)
FOOD OF THE COPPER ROCKFISH, SEBASTES CAURINUS
RICHARDSON, ASSOCIATED WITH AN ARTIFICIAL REEF
IN SOUTH HUMBOLDT BAY, CALIFORNIA. CALIF.FISH
GAME 62(4):274-285.
- [2457] PRITCHARD, A.L.,
TESTER, A.L. (1944)
FOOD OF SPRING AND COHO SALMON IN BRITISH
COLUMBIA. BULL.FISH.RES.BD.CAN. 65: 23 PP.
- [2458] PROSSER, C.L.,
SCHERO, G.,
WILSON, F.R. (1974)
TEMPERATURE-METABOLISM RELATIONS OF TWO SPECIES
OF SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
COMP.BIOCHEM.PHYS. 47B(2):485-491.
- [2459] PROTASOV, V.R.,
ROMANENKO, E.V.,
PODLIPALIN, Y.D. (1966)
[THE BIOLOGICAL SIGNIFICANCE OF SOUNDS PRODUCED
BY SOME FISHES]. VOP.IKHTIOL. 5(3):532-539.
(IN RUSSIAN).
- [2460] PROUSE, M.E.,
FLEMING, A.M. (1957)
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1957.
FISH.RES.BD.CAN.(BIOL.STA., ST. JOHN'S, Nfld.)CIRC.
5: 41 PP.
- [2461] PUGSLEY, L.I. (1938)
THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND
RED COD LIVER AND VISCERAL OILS. FISH.RES.BD.CAN.,
PACIFIC PROB.REP. 36:22-24.
- [2462] QUAST, J.C. (1965)
OSTEOLOGICAL CHARACTERISTICS AND AFFINITIES OF THE
HEXAGRAMMID FISHES, WITH A SYNOPSIS. PROC.CALIF.
ACAD.SCI., SER.4, 31(21):563-600.
- [2463] QUAST, J.C. (1968)
FISH FAUNA OF THE ROCKY INSHORE ZONE.
IN: UTILIZATION OF KELP-BED RESOURCES IN SOUTHERN
CALIFORNIA. (W.J.NORTH AND C.L.HUBBS, EDS.)
CALIF.DEPT.FISH GAME, FISH.BULL. 139:35-55.
- [2464] QUAST, J.C. (1968)
OBSERVATIONS ON THE FOOD OF THE KELP-BED FISHES.
IN: UTILIZATION OF KELP-BED RESOURCES IN SOUTHERN
CALIFORNIA. (W.J.NORTH AND C.L.HUBBS, EDS.)
CALIF.DEPT.FISH GAME, FISH.BULL. 139:109-142.
- [2465] QUAST, J.C. (1968)
OBSERVATIONS ON THE FOOD AND BIOLOGY OF THE KELP
BASS, PARALABRAX CLATHRATUS WITH NOTES ON ITS
SPORTFISHERY AT SAN DIEGO, CALIFORNIA.
IN: UTILIZATION OF KELP-BED RESOURCES IN SOUTHERN
CALIFORNIA. (W.J.NORTH AND C.L.HUBBS, EDS.)
CALIF.DEPT.FISH GAME, FISH.BULL. 139:91-108.
- [2466] QUAST, J.C. (1968)
SOME PHYSICAL ASPECTS OF THE INSHORE ROCKY
ENVIRONMENT, PARTICULARLY AS IT AFFECTS KELP-BED
FISHES. IN: UTILIZATION OF KELP-BED RESOURCES IN
SOUTHERN CALIFORNIA. (W.J.NORTH AND C.L.HUBBS, EDS.)
CALIF.DEPT.FISH GAME, FISH.BULL. 139:25-34.
- [2467] QUAST, J.C. (1968)
ESTIMATES OF THE POPULATIONS AND THE STANDING CROP
OF FISHES. IN: UTILIZATION OF KELP-BED RESOURCES
IN SOUTHERN CALIFORNIA. (W.J.NORTH AND C.L.HUBBS,
EDS.) CALIF.DEPT.FISH GAME, FISH.BULL. 139:57-79.
- [2468] QUAST, J.C. (1971)
SEBASTES VARIEGATUS, SP N FROM THE NORTHEASTERN
PACIFIC OCEAN (PISCES, SCORPAENIDAE).
U.S.FISH.BULL. 69(2):387-398.
- [2469] QUAST, J.C. (1971)
FISH FAUNA OF THE ROCKY INSHORE ZONE. IN: THE
BIOLOGY OF GIANT KELP BEDS (MACROCYSTIS) IN
CALIFORNIA. (W.J.NORTH, ED.) BEIHEFTE ZUR NOVA
HEDWIGIA 32:481-507.

- [2470] QUAST, J.C. (1971)
ESTIMATES OF THE POPULATIONS AND THE STANDING CROP
OF KELP BED FISHES. IN: THE BIOLOGY OF GIANT KELP
BEDS (MACROCYSTIS) IN CALIFORNIA. (W.J.NORTH, ED.)
BEIHEFTE ZUR NOVA HEDWIGIA 32:509-540.
- [2471] QUAST, J.C. (1971)
OBSERVATIONS ON THE FOOD OF THE KELP BED FISHES.
IN: THE BIOLOGY OF GIANT KELP BEDS (MACROCYSTIS)
IN CALIFORNIA. (W.J.NORTH, ED.) BEIHEFTE ZUR NOVA
HEDWIGIA 32:541-579.
- [2472] QUAST, J.C. (1971)
DISTINCTION BETWEEN PACIFIC OCEAN PERCH IN THE
BERING SEA AND AT DAVIDSON BANK WITH A DISCUSSION
OF POSSIBLE SUBSPECIFIC SEPARATION OF THE TWO
POPULATIONS. PROC.ALASKA SCI.CONF. 22:115. ?????
- [2473] QUAST, J.C. (1972)
REDUCTION IN STOCKS OF THE PACIFIC OCEAN PERCH,
AN IMPORTANT DEMERSAL FISH OFF ALASKA.
TRANS.AMER.FISH.SOC. 101(1):64-74.
- [2474] QUAST, J.C.,
HALL, E.L. (1972)
LIST OF FISHES OF ALASKA AND ADJACENT WATERS
WITH A GUIDE TO SOME OF THEIR LITERATURE.
NOAA TECH.REP., NMFS SSRF-658: 47 PP.
- [2475] RADOVICH, J. (1961)
RELATIONSHIPS OF SOME MARINE ORGANISMS OF THE
NORTHEAST PACIFIC TO WATER TEMPERATURES
PARTICULARLY DURING 1957 THROUGH 1959. CALIF.DEPT.
FISH GAME, FISH BULL. 112: 62 PP.
- [2476] RADTKE, R.L. (1980)
THE FORMATION AND GROWTH OF OTOLITHS FROM REDFISH
(SEBASTES SPP) LARVAE FROM THE FLEMISH CAP
(DIVISION 3M). NAFO SCR DOC. 80/1X/153, SERIAL
NO. N225.
- [2477] RAE, B.B. (1959)
PLEROCERCOID LARVAE OF GRILLOTIA ERINACEUS IN
HALIBUT. ANN.REP.CHALLENGER SOC. 3(11):18.
- [2478] RAE, B.B.,
PIRIE, S.F. (1969)
RARE FISH RECORDS. SCOTT.FISH.BULL. 30:31-32.
- [2479] RAE, B.B.,
PIRIE, S.F. (1969)
SCOTTISH RECORDS OF RARE FISHES, 1968.
ANN.BIOL. 25:257.
- [2480] RAITT, D.F.S. (1962)
SCOTTISH REDFISH LARVAL INVESTIGATIONS 1962.
ICES-CM-DOC.NO. 81.
- [2481] RAITT, D.F.S. (1964)
SCOTTISH REDFISH LARVAL INVESTIGATIONS IN 1962
WITH SOME OBSERVATIONS ON MID-OCEAN ECHO-TRACES.
J.CONS.INT.EXPLOR.MER. 29:65-72.
- [2482] RAITT, D.F.S.,
HALL, W.B. (1967)
ON THE FECUNDITY OF THE REDFISH, SEBASTES MARINUS
(L). J.CONS.INT.EXPLOR.MER. 31(2):237-245.
- [2483] RAMSAY, E.P.,
OSILBY, J.D.. (1896)
DESCRIPTIONS OF NEW OR RARE AUSTRALIAN FISHES.
PROC.LINN.SOC.N.S.W. 10:575-579.
- [2484] RANDA, K.,
SMEDSTAD, O.M. (1982)
THE NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND
WEST-SPITSBERGEN IN THE AUTUMN 1981.
ICES-CM-1982/G:42: 17 PP.
- [2485] RANDA, K.,
SMEDSTAD, O.M. (1983)
PRELIMINARY REPORT OF THE NORWEGIAN GROUND FISH
SURVEY AT BEAR ISLAND AND WEST-SPITSBERGEN IN THE
AUTUMN 1982. ICES-CM-1983/G:34: 19 PP.
- [2486] RANKE, W. (1967)
[RECENT DEVELOPMENTS OF ATLANTIC DISTANT FISHERIES
PARTICULARLY IN THE NORTHWEST ATLANTIC]. FISCHEREI
-FORSCHUNG (1). (IN GERMAN).
- [2487] RASMUSSEN, B. (1949)
UER. IN: [NORWEGIAN ANIMAL LIFE].
OSLO 3:234-239. (IN NORWEGIAN).
- [2488] RASMUSSEN, B. (1958)
NOTES ON THE OTOLITHS OF S MARINUS AND
S VIVIPARUS. ICNAF SPEC.PUB. 1:223-225.
- [2489] RASMUSSEN, B. (1959)
[SOME INFORMATION ON TRAWLING GROUNDS AND TRAWLING
NEAR THE NORWEGIAN COAST]. FISKETS GANG 12:184-187.
(IN NORWEGIAN).
- [2490] RASS, T.S. (1929)
[A SURVEY OF FISHES, SAMPLED BY THE MURMAN
BIOLOGICAL STATION IN THE SUMMER OF 1926]. RABOTY
MURMAN.BIOL.STA. 3(7). (IN RUSSIAN).

- [2491] RASS, T.S. (1933)
[RESEARCHES FROM THE FISH EGG AND LARVAE
DEPARTMENT OF THE OCEANOGRAPHIC INSTITUTE OF THE
USSR]. REP. FIRST SESS. STATE OCEANOGR. INST. (1931,
MOSCOW) (5). (IN RUSSIAN WITH GERMAN SUMMARY).
- [2492] RASS, T.S. (1936)
[SPAWNING, EGGS AND FRY OF THE FOOD-FISHES OF THE
BARENTS-SEA: BREEDING AND DEVELOPMENT OF FISH IN
SUBARCTIC]. INT. REV. GES. HYDROBIOL. HYDROGR. 33:250-
270. (IN RUSSIAN ?).
- [2493] RASS, T.S. (1949)
[THE COMPOSITION OF THE ICHTHYOFAUNA OF THE
BARENTS SEA AND THE SYSTEMATIC FEATURES OF THE
EGGS AND LARVAE OF THE FISH OF THIS BASIN]. TRUDY
VNIRO 17:7-65. (IN RUSSIAN). ?????
- [2494] RASS, T.S. (1953)
[SIGNIFICANCE OF INVESTIGATIONS OF REPRODUCTION
OF FISH FOR ESTIMATION OF POSSIBLE CATCHES].
TRUDY VNIRO 21(2). (IN RUSSIAN). ?????
- [2495] RASS, T.S. (1957)
BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC
AND PACIFIC OCEANS AND THEIR COMPARISON.
ICES-CM-1957, NO. 92.
- [2496] RASS, T.S. (1958)
BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC
AND PACIFIC OCEANS AND THEIR COMPARISON. J. CONS.
INT. EXPLOR. MER. 24(2):243-254.
- [2497] RATHBUN, R. (1894)
SUMMARY OF THE FISHERY INVESTIGATIONS CONDUCTED
IN THE NORTH PACIFIC OCEAN AND BERING SEA FROM
JULY 1, 1888, TO JULY 1, 1892, BY THE US FISH
COMMISSION STEAMER "ALBATROSS". BULL. U.S. FISH
COMM. 12:172-201.
- [2498] RAUTHER, M. (1945)
[ON THE SWIM BLADDER AND ATTACHED SOMATIC
MUSCLES IN THE TRIGLIDAE AND OTHER SCLEROPAREI].
ZOOLOG. JAHRS. JENA 69:159-250. (IN GERMAN).
- [2499] REES, E.I.S. (1961)
REDFISH FOOD AND FEEDING. ANN. REP. FISH. RES. BD. CAN.
BIOL. STA. ST. JOHN'S, Nfld. 1960-61:44-46.
- [2500] REES, E.I.S. (1962)
FOOD AND FEEDING OF REDFISH IN HERMITAGE BAY.
ANN. REP. FISH. RES. BD. CAN. BIOL. STA. ST. JOHN'S, Nfld.
1961-62:57-72.
- [2501] REES, E.I.S.,
CLARKE, M.R. (1963)
FIRST RECORDS OF TETRACHOTYCHUS DUSSUMIERI
(D'ORBIGNY) (CEPHALOPODA: ONYCHOTEUTHIDAE) FROM
THE NORTHWEST ATLANTIC. J. FISH. RES. BD. CAN. 20(3):
853-854.
- [2502] REES, G. (1969)
CESTODES FROM BERMUDA FISHES AND AN ACCOUNT OF
ACOMPSOCEPHALUM TORTUM (LINTON, 1905) GEN. NOV. FROM
THE LIZARD FISH SYNODUS INTERMEDIUS (AGASSIZ).
PARASITOL. 59(3):519-548.
- [2503] REGAN, C.T. (1913)
THE OSTEOLOGY AND CLASSIFICATION OF THE TELEOSTEAN
FISHES OF THE ORDER SCLEROPAREI. ANN. MAG. NAT.
HIST., SER. 9, 11:169-184. ?????
- [2504] REHBEIN, H. (1983)
DIFFERENTIATION OF REDFISHES FROM THE NORTHEAST
ATLANTIC (SEBASTES MARINUS L, S. MENTELLA TRAVIN,
S. VIVIPARUS KROEYER AND HELICOLENUS DACTYLOPERUS
D. DELAROCHE 1809) BY ISOELECTRIC FOCUSING OF
SARCOPLASMIC PROTEINS. ICES-CM-1983/G:40: 11 PP.
- [2505] REHBEIN, H.,
KRESS, G.,
SCHREIBER, W. (1978)
AN ENZYMIC METHOD FOR DIFFERENTIATING THAWED AND
FRESH FISH FILLETS. J. SCI. FOOD. AGRIC. 29(12):
1076-1082.
- [2506] REHBEIN, H.,
DEHLENSCHLAEBER, J. (1983)
[DIFFERENTIATING BETWEEN THE RED OR ROSE-FISH
(SEBASTES MARINUS) AND ITS DEEPER SEA-LEVEL VARIETY
(SEBASTES MENTELLA)]. ALLG. FISCHWIRTSCHAFTS ZTG.
35(10):397-400. (IN GERMAN).
- [2507] REHBEIN, H.,
TOMIC, M. (1979)
[POSSIBILITIES FOR THE DIFFERENTIATION BETWEEN
FRESH AND THAWED FILLETS BY ENZYMIC ANALYSIS].
LEBENSMITTELCHEN. GERICHTL. CHEM. 33:122-124.
(IN GERMAN).
- [2508] REINHOLD, W.V.,
LANG, K. (1972)
[THE FATTY ACID COMPOSITION THE TISSUE LIPIDS
OF THE REDFISH (SEBASTES VIVIPARUS)]. ZEITSCHRIFT
ERNAHRUNGSSWISS. 11(2):69-79. (IN GERMAN).

- [2509] REIMOLD, W.V.,
LANG, K. (1973)
THE FATTY ACID COMPOSITION OF TISSUE LIPIDS IN
RED OCEAN PERCH (SEBASTES VIVIPARUS).
FISH.RES.BD.CAN., TRANSL.SER. 2480.
- [2510] REINACHER, E.,
EHLERMAN, D. (1978)
[THE EFFECT OF ON BOARD IRRADIATION ON THE KEEPING
QUALITY OF REDFISH]. ARCH.LEBENSMITTELHYG.
29(1): 24-28. (IN GERMAN).
- [2511] REINSCH, H.H. (1965)
[CATCH OF REDFISH IN THE OPEN ATLANTIC].
INFORM.FISCHWIRTSCHAFT (2). (IN GERMAN).
- [2512] REINSCH, H.H. (1973)
GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1971.
ANN.BIOL. 28:121-122.
- [2513] REINSCH, H.H. (1973)
GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN
1971. ANN.BIOL. 28:119.
- [2514] REINSCH, H.H. (1974)
GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1972.
ANN.BIOL. 29:95.
- [2515] REINSCH, H.H. (1975)
GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN
1973. ANN.BIOL. 30:113-114.
- [2516] REINSCH, H.H. (1975)
INVESTIGATIONS BY WEST GERMANY ON FAROESE COALFISH
IN 1975. ANN.BIOL. 32:99-100.
- [2517] REINSCH, H.H. (1977)
[STUDIES ON THE COMMERCIAL FISH STOCKS OF BEAR
ISLAND AND OFF SPITZBERGEN IN SUMMER 1977
(200/82 CRUISE OF THE FFS 'ANTON DOHRN' BETWEEN
2/8 AND 26/8/1977)]. INF.FISCHWIRTSCH. 24(5):
148-150. (IN GERMAN).
- [2518] REINSCH, H.H. (1978)
[STUDIES ON THE COMMERCIAL FISH STOCKS ON THE
BAEREN ISLAND SHELF OFF SPITZBERGEN IN SUMMER
1978]. INF.FISCHWIRTSCH. 25(5):133-137. (IN GERMAN).
- [2519] REINSCH, H.H. (1979)
[INVESTIGATIONS ON COMMERCIAL SPECIES IN SOUTHWEST
BARENTS SEA, NEAR BEAR ISLAND AND ON THE WEST
COAST OF SPITZBERGEN IN SUMMER 1979]. INF.FISCH-
WIRTSCH. 26(5):129-134. (IN GERMAN).
- [2520] REINSCH, H.H. (1980)
[FISHERY-BIOLOGICAL INVESTIGATIONS IN THE BARENTS
SEA AND WEST OF SPITZBERGEN (101 CRUISE OF FRV
ANTON DOHRN FROM 20/6 TO 27/7/1980)]. INF.FISCH-
WIRTSCH. 27(5):179-185. (IN GERMAN).
- [2521] REINSCH, H.H. (1981)
[FISHERY BIOLOGICAL EXPERIMENTS OFF WESTERN GREEN-
LAND]. INF.FISCHWIRTSCH. 28(1):9-16. (IN GERMAN).
- [2522] REINSCH, H.H. (1981)
[STOCK ASSESSMENT IN THE WESTERN BARENTS SEA AND
NEAR SPITZBERGEN]. INF.FISCHWIRTSCH. 28(5/6):
164-171. (IN GERMAN).
- [2523] REINSCH, H.H. (1982)
[FISHERY BIOLOGICAL INVESTIGATIONS AT NORTHERN
NORWAY, IN THE BARENTS SEA AND AT BEAR ISLAND
(119:CRUISE OF FRV ANTON DOHRN FROM 8/7-11/8/82)].
INF.FISCHWIRTSCH. 29(4):167-174. (IN GERMAN).
- [2524] RENDAH, H. (1924)
[CONTRIBUTION TO KNOWLEDGE OF THE MARINE
ICHTHYOLOGY OF CHINA]. ARK.ZOOL., STOCKHOLM 16(2):
37 PP. (IN GERMAN).
- [2525] RICHARDS, J.E.,
ARCHIBALD, C.P.,
ROSENFELD, L.R. (1980)
EXPLORATORY MIDWATER FISHING FOR ROCKFISH OFF THE
WEST COAST OF VANCOUVER ISLAND, JANUARY 22 -
FEBRUARY 1, 1980. CAN.DATA REP.FISH.AQUAT.SCI.
226: 47 PP.
- [2526] RICHARDSON, J. (1936)
FAUNA BOREALI-AMERICANA; OR, THE ZOOLOGY OF THE
NORTHERN PARTS OF BRITISH AMERICA, CONTAINING
DESCRIPTIONS OF THE OBJECTS OF NATURAL HISTORY
COLLECTED ON THE LATE NORTHERN LAND EXPEDITIONS
UNDER THE COMMAND OF SIR JOHN FRANKLIN, RN
PART III: THE FISH. LONDON AND NORWICH: 52-53.
- [2527] RICHARDSON, S.L. (1973)
ABUNDANCE AND DISTRIBUTION OF LARVAL FISHES IN
WATERS OFF OREGON, MAY - OCTOBER 1969, WITH
SPECIAL EMPHASIS ON THE NORTHERN ANCHOVY,
ENGRAULIS MORDAX. U.S.FISH.BULL. 71(3):697-711.
- [2528] RICHARDSON, S.L. (1977)
LARVAL FISHES IN OCEAN WATERS OFF YAGUINA BAY,
OREGON: ABUNDANCE, DISTRIBUTION AND SEASONALITY,
JANUARY 1971 TO AUGUST 1972. OREG.STATE UNIV.
SEA GRANT COLL.PROG.PUBL. ORESU-T-77-003: 73 PP.

- [2529] RICHARDSON, S.L.,
LAROQUE, W.A. (1979)
DEVELOPMENT AND OCCURRENCE OF LARVAE AND JUVENILES
OF THE ROCKFISHES SEBASTES CRAMERI, SEBASTES
PINNIGER, AND SEBASTES HELVOMACULATUS (FAMILY
SCORPAENIDAE) OFF OREGON. U.S.FISH.BULL. 77(1):
1-46.
- [2530] RICHARDSON, S.L.,
PEARCY, W.G. (1977)
COASTAL AND OCEANIC FISH LARVAE IN AN AREA OF
UPWELLING OFF YAQUINA BAY OREGON. U.S.FISH.BULL.
75(1):125-145.
- [2531] RICKER, W.E. (ED.) (1959)
SURVEY OF CANADIAN FISHERIES. FISH.RES.BD.CAN.MS
REP. 675: 276 PP.
- [2532] RICKER, W.E. (1961)
PRODUCTIVE CAPACITY OF CANADIAN FISHERIES - AN
OUTLINE. RESOURCES FOR TOMORROW, CONF.BACKGROUND
PAPERS 2:775-783.
- [2533] RICKER, W.E. (1962)
PRODUCTIVE CAPACITY OF CANADIAN FISHERIES. FISH.
RES.BD.CAN.(BIOL.STA., NANAIMO, B.C.) CIRC.64:79 PP.
- [2534] RICKER, W.E. (1963)
BIG EFFECTS FROM SMALL CAUSES: TWO EXAMPLES FROM
FISH POPULATION DYNAMICS. J.FISH.RES.BD.CAN.
20(2):257-264.
- [2535] RIKHTER, V.A. (1961)
[SOME DATA ON THE CHARACTERISTICS OF THE REDFISH
(SEBASTES) STOCK: (NEWFOUNDLAND REGION)].
TRUDY VNIRO 7:154-155. (IN RUSSIAN). ?????
- [2536] RIKHTER, V.A. (1965)
[SOME QUESTIONS CONCERNING THE FISHERY FOR
DEEPWATER REDFISH IN THE NEWFOUNDLAND REGION].
RYB.KHOZ. 41(5):15-17, 41(7):11-12. (IN RUSSIAN).
- [2537] RIKHTER, V.A. (1965)
SOME QUESTIONS CONCERNING THE FISHERY FOR
DEEPWATER REDFISH IN THE NEWFOUNDLAND REGION.
FISH.RES.BD.CAN., TRANSL.SER. 555.
- [2538] RIKHTER, V.A. (1966)
[VARIABILITY OF CERTAIN MORPHOLOGICAL FEATURES OF
THE REDFISH SEBASTES MARINUS MENTELLA IN RELATION
TO SIZE AND AGE]. TRUDY VNIRO 1964:31-37.
(IN RUSSIAN). ?????
- [2539] RIKHTER, V.A. (1967)
CAUSES OF DIFFERENCES IN THE LENGTHS OF THE OCEAN
PERCH SEBASTES MENTELLA TRAVIN IN THE NEWFOUNDLAND
AND NOVA SCOTIA AREAS. FISH.RES.BD.CAN., TRANSL.
SER., NO. 936.
- [2540] RIKHTER, V.A. (1967)
[CAUSES OF DIFFERENCES IN THE LENGTHS OF THE OCEAN
PERCH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUND-
LAND AND NOVA SCOTIA AREAS]. VOP.IKHTIOL. 7(1):
101-107. (IN RUSSIAN).
- [2541] RIKHTER, V.A. (1977)
[ON THE PROBLEM OF STOCK ABUNDANCE REGULATION OF
LONG-LIVED SPECIES]. IN: [STOCK ESTIMATION AND
REGULATION OF FISHERY IN THE ATLANTIC OCEAN].
ATLANT NIRO, KALININGRAD: 3-12. (IN RUSSIAN WITH
ENGLISH SUMMARY).
- [2542] RIKHTER, V.A.,
GRINKOV, YU.S.,
TUROK, V.F. (1980)
DISTRIBUTION OF SHORT-FINNED SQUID AND SOME
GROUNDFISH SPECIES IN DIVISION 4W FROM DATA
OBTAINED BY USSR OBSERVERS DURING THE 1979
FISHING SEASON. NAFO SCR DOC. 80/VI/78, SERIAL
NO. N131.
- [2543] RIKHTER, V.A.,
GRINKOV, YU.S.,
TUROK, V.F. (1983)
DISTRIBUTION OF SOME GROUNDFISH SPECIES AND SHORT-
FINNED SQUID ON SCOTIAN SHELF SLOPE DURING THE
1982 FISHING SEASON FROM DATA OBTAINED BY USSR
OBSERVERS. NAFO SCR DOC.83/VI/10, SERIAL NO. N686:
10 PP.
- [2544] RIKHTER, V.A.,
TUROK, V.F. (1984)
DISTRIBUTION OF SOME GROUNDFISH SPECIES ON THE
SCOTIAN SHELF SLOPES DURING THE 1983 FISHING
SEASON FROM DATA OBTAINED BY USSR OBSERVERS. NAFO
SCR DOC. 84/VI/35, SERIAL NO. N820: 14 PP.
- [2545] RIKHTER, V.A.,
TUROK, V.F.,
GRINKOV, YU.S. (1981)
THE DISTRIBUTION OF SOME GROUNDFISH SPECIES AND
SHORT-FINNED SQUID ON THE SCOTIAN SHELF DURING
THE 1980 FISHING SEASON FROM THE DATA OF SOVIET
OBSERVERS. NAFO SCR DOC. 81/VI/49, SERIAL NO. N331.

- [2546] RIKHTER, V.A.,
TUROK, V.F.,
GRINKOV, YU.S. (1982)
DISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORT-FINNED SQUID ON THE SCOTIAN SHELF DURING THE 1981 FISHING SEASON, BASED ON DATA FROM USSR OBSERVERS. NAFO SCR DOC. 82/VI/1, SERIAL NO. N482: 12 PP.
- [2547] RIKHTER, V.A.,
VINOGRADOV, V.I. (1969)
RESULTS OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELF AND GEORGES BANK IN JULY-AUGUST 1968. ICNAF RES.DOC.69/52. SERIAL NO. 2199.
- [2548] RIKHTER, V.A.,
VINOGRADOV, V.I. (1970)
RESULTS OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELF AND GEORGES BANK IN JULY-AUGUST 1968. ICNAF REDBOOK 1969(3):129-143.
- [2549] RISSO, A. (1810)
[ICHTHYOLOGY OF NICE, OR NATURAL HISTORY OF FISHES OF THE DEPARTMENT DES ALPES MARITIMES]. PARIS: 388 PP. (IN FRENCH).
- [2550] RISSO, A. (1826)
[NATURAL HISTORY OF THE PRINCIPAL PRODUCTIONS OF SOUTHERN EUROPE AND PARTICULARLY THOSE OF THE ENVIRONS OF NICE AND THE ALPES MARITIMES]. F.G. LEVRAULT, PARIS 3:97-480, PLATES 2-16. (IN FRENCH).
- [2551] RIVARD, D. (1980)
BACK-CALCULATING PRODUCTION FROM COHORT ANALYSIS, WITH DISCUSSION ON SURPLUS PRODUCTION FOR TWO REDFISH STOCKS. CAFSAC RES.DOC. 80/23.
- [2552] RIVARD, D. (1981)
CATCH PROJECTIONS AND THEIR RELATION TO SAMPLING ERROR OF RESEARCH SURVEYS. IN: BOTTOM TRAWL SURVEYS. (W.G. DOUBLEDAY AND D. RIVARD, EDS.) CAN. SPEC. PUBL. FISH. AQUAT. SCI. 58:93-109.
- [2553] RIVARD, D.,
STEVENSON, S.,
ZWANENBURG, K. (1980)
1979 PERFORMANCE OF COMMERCIAL SAMPLING FOR EAST COAST CANADIAN FISHERIES. CAFSAC RES.DOC. 80/70.
- [2554] ROBERTS, D.A. (1979)
FOOD HABITS AS AN ECOLOGICAL PARTITIONING MECHANISM IN THE NEARSHORE ROCKFISHES (SEBASTES) OF CARMEL BAY, CALIFORNIA. MS THESIS, SAN FRANCISCO STATE UNIVERSITY, SAN FRANCISCO, CALIFORNIA: 74 PP.
- [2555] ROBERTS, J.L. (1973)
RESPIRATORY INTERNEURON ACTIVITY IN FISHES. AMER. ZOOLOG. 13(4):1304. (ABSTRACT ONLY).
- [2556] ROBERTS, J.L. (1975)
ACTIVE BRANCHIAL AND RAM GILL VENTILATION IN FISHES. BIOL. BULL. 149(1):85-105.
- [2557] ROBINS, C.R.,
BAILEY, R.M.,
BOND, C.E.,
BROOKER, J.R.,
LACHNER, E.A.,
LEA, R.N.,
SCOTT, W.B. (1980)
A LIST OF COMMON AND SCIENTIFIC NAMES OF FISHES FROM THE UNITED STATES AND CANADA (4TH EDN). AMER. FISH. SOC., SPEC. PUBL. 12: 174 PP.
- [2558] ROBINSON, D.G.,
BARRACLOUGH, W.E.,
FULTON, J.D. (1968)
DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, MAY 1-4, 1967. FISH. RES. BD. CAN. MS REP. 964:105 PP.
- [2559] ROBINSON, D.G.,
BARRACLOUGH, W.E.,
FULTON, J.D. (1968)
DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, JUNE 5-9, 1967. FISH. RES. BD. CAN. MS REP. 972:109 PP.
- [2560] ROBINSON, G.A. (1972)
A STUDY OF THE PACIFIC OCEAN PERCH FISHERIES OF THE NORTHEASTERN PACIFIC OCEAN. PH.D. THESIS, UNIV. WASHINGTON: 238 PP.
- [2561] ROBINSON, G.A. (1975)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN ICNAF AREA IN 1974. ICNAF RES.DOC. 75/90. SERIAL NO. 3569.
- [2562] ROBINSON, G.A. (1975)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE IRMINGER SEA REGION DURING 1975. ANN. BIOL. 32:53-54.
- [2563] ROBINSON, G.A. (1976)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 1975. ICNAF RES.DOC. 76/72. SERIAL NO. 3876.

- [2564] ROBINSON, S.A. (1978)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON
IN THE ICAF AREA IN 1976. ICAF RES.DOC.78/68.
SERIAL NO. 5238.
- [2565] ROBINSON, S.A. (1978)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON
IN THE ICAF AREA IN 1977. ICAF RES.DOC.78/75.
SERIAL NO. 5249.
- [2566] ROBINSON, S.A.,
COLEBROOK, J.M.,
COOPER, S.A. (1973)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON
IN THE ICAF AREA, 1961 TO 1971, WITH SPECIAL
REFERENCE TO 1971. ICAF RES.DOC.73/78. SERIAL NO.
3030.
- [2567] ROBINSON, S.A.,
COLEBROOK, J.M.,
COOPER, S.A. (1974)
THE CONTINUOUS PLANKTON RECORDER SURVEYS: PLANKTON
IN THE ICAF AREA IN 1973. ICAF RES.DOC.74/67.
SERIAL NO. 3292.
- [2568] ROBINSON, S.A.,
COLEBROOK, J.M.,
COOPER, S.A. (1975)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON
IN THE ICAF AREA IN 1972. ICAF SPEC.PUB. 10:
95-103.
- [2569] ROBINSON, S.A.,
COLEBROOK, J.M.,
COOPER, S.A. (1975)
THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON
IN THE ICAF AREA, 1961-1971, WITH SPECIAL
REFERENCE TO 1971. ICAF RES.BULL. 11:61.
- [2570] ROCHE, E.T. (1973)
VENOMOUS MARINE FISHES OF CALIFORNIA. CALIF.DEPT.
FISH GAME, MARINE RESOURCES LEAFLET 4: 11 PP.
- [2571] ROCHE, E.T.,
HALSTEAD, B.W. (1972)
THE VENOM APPARATUS OF CALIFORNIA ROCKFISHES
(FAMILY SCORPAENIDAE). CALIF.DEPT.FISH GAME, FISH.
BULL. 156: 49 PP.
- [2572] ROE, H.S.J. (1970)
THE FOOD AND FEEDING HABITS OF THE SPERM WHALES
(PHYSETER CATODON L) TAKEN OFF THE WEST COAST OF
ICELAND. J.CONS.INT.EXPLOR.MER. 33(1):93-102.
- [2573] ROEDEL, P.M. (1948)
COMMON MARINE FISHES OF CALIFORNIA. CALIF.DEPT.
NAT.RES., DIV.FISH GAME, FISH.BULL. 68: 150 PP.
- [2574] ROEDEL, P.M. (1953)
COMMON OCEAN FISHES OF THE CALIFORNIA COAST.
CALIF.DEPT.FISH GAME, FISH.BULL. 91: 184 PP.
- [2575] ROFF, D.A. (1983)
ANALYSIS OF CATCH/EFFORT DATA: A COMPARISON OF
THREE METHODS. CAN.J.FISH.AQUAT.SCI. 40(9):
1496-1506.
- [2576] ROFF, D.A.,
FAIRBAIRN, D.J. (1980)
AN EVALUATION OF GULLAND'S METHOD FOR FITTING THE
SCHAEFER MODEL. CAN.J.FISH.AQUAT.SCI. 37:1229-1235.
- [2577] ROGALLA, E.H. (1959)
[CONCERNING HYDROGRAPHIC CRITERIA FOR CATCH
POSSIBILITIES IN OPEN OCEAN]. INFORM.FISCHWIRTSCH.
AUSLANDES (2):45-50. (IN GERMAN).
- [2578] ROGERS, D.E. (1958)
OBSERVATIONS ON THE FOOD OF TWO ROCKFISH,
SEBASTODES PAUCISPINIS AND SEBASTODES MYSTINUS.
SPEC.PROJ.REP., CALIF.STATE POLYTECH.COLL: 32 PP.
- [2579] ROHRBECK, G. (1982)
[RESULTS AND EXPERIENCES DURING THE USE OF PELAGIC
TRAWLS IN CATCHING REDFISH IN THE ARCTIC OCEAN].
SEEWIRTSCHAFT. 14(5):244 PP. (IN GERMAN).
- [2580] ROLAND, W. (1978)
FEEDING BEHAVIOR OF THE KELP CLINGFISH RIMICOLA
MUSCARUM RESIDING ON THE KELP MACROCYSTIS
INTEGRIFOLIA. CAN.J.ZOOL. 56(4):711-712.
- [2581] ROLLEFSEN, S. (1961)
AGE AND GROWTH. ICAF SPEC.PUB. 3:253.
- [2582] ROSENBLATT, R.H.,
CHEN, L.-C. (1972)
THE IDENTITY OF SEBASTES BABCOCKI AND SEBASTES
RUBRIVINCTUS. CALIF.FISH GAME 58(1):32-36.
- [2583] ROSENTHAL, R.J.,
FIELD, L.J.,
MYER, D. (1981)
SURVEY OF NEARSHORE BOTTOMFISH IN THE OUTSIDE
WATERS OF SOUTHEASTERN ALASKA. ALASKA COASTAL
RESEARCH: 84 PP.

- [2584] ROSSI, S.S.,
ROMMEL, G.W.,
BENSON, A.A. (1979)
COMPARISON OF HYDROCARBONS IN BENTHIC FISH FROM
COAL OIL POINT AND TANNER BANK, CALIFORNIA.
IN: PROCEEDINGS 1979 OIL SPILL CONFERENCE
(PREVENTION, BEHAVIOR, CONTROL, CLEANUP), LOS
ANGELES, CA, 19-22 MARCH 1979. AMERICAN
PETROLEUM INSTITUTE, WASHINGTON, DC: 573-577.
- [2585] ROULE, L. (1907)
[ICHTHYOLOGICAL NOTES: THE SCORPAENIDS OF THE
MEDITERRANEAN]. MUS. NATL. HIST. NAT., ARCHIVES, ZOOL.
SER. 4, 6:14-23. (IN FRENCH).
- [2586] ROULE, L. (1919)
[FISHES FOUND BY THE CRUISES OF THE YACHT
PRINCESSE-ALICE (1891-1903) AND OF THE YACHT
HIRONDELLE II (1914)]. RESULTATS DES CAMPAGNES
SCIENTIFIQUES ACCOMPLIES PAR LE PRINCE ALBERT I
3:1-190. (IN FRENCH).
- [2587] ROUNSEFELL, G.A. (1957)
A METHOD OF ESTIMATING ABUNDANCE OF GROUND FISH ON
GEORGES BANK. U.S. FISH. BULL. 57(113):265-278.
- [2588] ROUNSEFELL, G.A. (1975)
ECOLOGY, UTILIZATION, AND MANAGEMENT OF MARINE
FISHERIES. C.V. MOSBY, ST. LOUIS: XI+516 PP.
- [2589] ROUX, C. (1973)
[CRUISE OF THE "CALYPSO" ALONG THE ATLANTIC COAST
OF SOUTH AMERICA (1961-1962): PART ONE
(CONTINUATION): 26: TELEOST FISHES OF THE
BRAZILIAN CONTINENTAL SHELF]. ANN. INST. OCEANOGR.,
PARIS 49(SUPPLEMENT):23-207. (IN FRENCH).
- [2590] ROYCE, W.F. (1972)
INTRODUCTION TO THE FISHERY SCIENCES.
ACADEMIC PRESS, NEW YORK: IX+351 PP.
- [2591] RUBEC, P.J.,
WRIGHT, J.,
BOUDREAU, A. (1984)
THE 1983 STOCK STATUS AND 1984-85 YIELD PROJEC-
TIONS FOR DIVISION 4RST REDFISH. CAFSAC RES. DOC.
84/80: 28 PP.
- [2592] RUSSELL, F.E. (1965)
MARINE TOXINS AND VENOMOUS AND POISONOUS MARINE
ANIMALS. ADV. MARINE BIOL. 3:255-385.
- [2593] RUSSELL, F.S. (1976)
THE EGGS AND PLANKTONIC STAGES OF BRITISH
MARINE FISHES. ACADEMIC PRESS, LONDON: 524 PP.
- [2594] RYBACHUK, V.K. (1974)
[IDENTIFICATION OF THE SPECIES FROM THE BONE OF
SEBASTES SCHLEGELI FOUND BY A YA TARANETS IN THE
KITCHEN MIDDEN OF THE ILOU TRIBE]. VOP. IKHTIOL.
14(5):918-919. (IN RUSSIAN).
- [2595] RYBACHUK, V.K. (1974)
IDENTIFICATION OF THE SPECIES OF THE GENUS
SEBASTES FROM A BONE FOUND BY TARANETS IN MIDDENS
OF THE ILOU TRIBE. J. ICHTHYOL. 14(5):798-799.
- [2596] RYBACHUK, V.K. (1976)
[FEATURES OF THE STRUCTURE OF THE SKELETON AND
CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND
SEBASTES JORDANI (SEBASTINAE, SCORPAENIDAE)].
VOP. IKHTIOL. 16. (IN RUSSIAN).
- [2597] RYBACHUK, V.K. (1976)
FEATURES OF THE STRUCTURE OF THE SKELETON AND
CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND
SEBASTES JORDANI (SEBASTINAE, SCORPAENIDAE).
J. ICHTHYOL. 16(3):452-458.
- [2598] RYBACHUK, V.K. (1979)
[THE SKELETON AND MUSCLES OF THE DORSAL FIN OF
SEBASTES JORDANI AND SEBASTES NEBULOSUS
(SCORPAENIDAE)]. VOP. IKHTIOL. 19(4):680-690.
(IN RUSSIAN).
- [2599] RYBACHUK, V.K. (1980)
THE SKELETON AND MUSCLES OF THE DORSAL FIN OF
SEBASTES JORDANI AND SEBASTES NEBULOSUS
(SCORPAENIDAE). J. ICHTHYOL. 19(4):92-101.
- [2600] RYDER, J.A. (1987)
ON THE INTRAOVARIAN GESTATION OF THE REDFISH
(SEBASTES MARINUS). BULL. U.S. FISH. COMM. 6:92-94.
- [2601] RZHAVSKAYA, F.M.,
MAKAROVA, A.M.,
SOROKINA, E.L. (1978)
[FATTY-ACID COMPOSITION OF MUSCLE TISSUE LIPIDS
IN SOME MARINE FISH]. VOPR. PITAN. (1):72-76.
(IN RUSSIAN).
- [2602] SADO, Y. (1980)
PROPERTIES OF HEXOSE 6-PHOSPHATE DEHYDROGENASE
FROM A JAPANESE RAY, RAJA PULCHRA. J. FAC. SCI.
HOKKAIDO UNIV., SER. VI ZOOLOG. 22(2):156-163.

- [2603] SADO, Y., (1976)
HORI, S.H.
PROPERTIES OF HEPATIC HEXOSE 6 PHOSPHATE
DEHYDROGENASE AND GLUCOSE 6 PHOSPHATE
DEHYDROGENASE FROM FISHES AND AMPHIBIANS. J.FAC.
SCI.HOKKAIDO UNIV., SERIES 6: ZOO. 20(3): 277-287.
- [2604] SAEKI, K., (1984)
KUMAGAI, H.
[CHEMICAL COMPONENTS IN 10 KINDS OF WILD AND
CULTURED FISHES]. BULL.JPN.SOC.SCI.FISH. 50(9):
1551-1554. (IN JAPANESE).
- [2605] SAEMUNDSSON, B. (1926)
[THE REDFISH FAMILY: THE FISHES (PISCES
ISLANDIAE)]. ISLENK DYR.I., REYKJAVIK: 91-97.
(IN ICELANDIC).
- [2606] SAEMUNDSSON, B. (1926)
[ZOOLOGICAL COMMUNICATIONS FROM ICELAND, XV].
VID.MEDD.NAT.FOREN.BD. 84: 159. (IN DANISH ?).
- [2607] SAEMUNDSSON, B. (1927)
SYNOPSIS OF THE FISHES OF ICELAND. RIT
VISTINDAFELAGS ISLEND., II. REYKJAVIK.
- [2608] SAEMUNDSSON, B. (1932)
[SEBASTES MARINUS (LINNE 1761)]. FAUNE
ICHTHYOLOGIQUE DE L'ATLANTIC NORD, COPENHAGEN (10).
(IN FRENCH).
- [2609] SAEMUNDSSON, B. (1932)
[SEBASTES VIVIPARUS KROYER 1844]. FAUNE
ICHTHYOLOGIQUE DE L'ATLANTIC NORD, COPENHAGEN (10).
(IN FRENCH).
- [2610] SAEMUNDSSON, B. (1949)
MARINE PISCES. ZOOL. ICELAND 4(72): 6-7.
- [2611] SAETERSDAL, G. (1957)
MESH SELECTION RESULTS FOR COD, HADDOCK AND
REDFISH. JOINT SCI.MEET.ICNAF, ICES AND FAO,
LISBON, 1957, DOC.NO. S.37.
- [2612] SAHRHAGE, D. (1982)
[FISHERY SURVEYS ON THE DEMERSAL STOCKS NEAR THE
LABRADOR SHELF]. INF.FISCHWIRTSCH. 29(1): 4-13.
(IN GERMAN).
- [2613] SAHRHAGE, D. (1977)
[BIOLOGICAL-STATISTICAL REPORT ON THE GERMAN
HIGH SEAS FISHERY IN 1976]. JAHRESBER.DTSCH.
FISCHWIRTSCH. 1976/77: 87-110. (IN GERMAN WITH
ENGLISH SUMMARY).
- [2614] SAHRHAGE, D. (1980)
[BIOLOGICAL INVESTIGATIONS ON FISH STOCKS OFF
WESTERN GREENLAND]. INF.FISCHWIRTSCH. 27(4): 135-142.
(IN GERMAN).
- [2615] SAITO, T., (1971)
KITAYAMA, H.,
TANKAWA, T.
[FREQUENCY OF ANISAKIS LARVAE IN MARINE FISHES AND
CUTTLEFISHES CAPTURED IN THE AREA OF HOKKAIDO].
REP.HOKKAIDO INST.PUB.HEALTH. 20: 115-122.
(IN JAPANESE).
- [2616] SAKANO, E., (1982)
FUJITA, H.
COMPARATIVE ASPECTS ON THE FINE STRUCTURE OF THE
TELEOST LIVER. OKAJIMAS FOLIA ANAT.JAP. 58(4-6):
501-520.
- [2617] SAMEOTO, D.D., (1972)
JAROSZYNSKI, L.D.
MACROZOOPLANKTON BIOMASS MEASUREMENTS IN
ST MARGARETS BAY, 1967 TO 1970. FISH.RES.BD.CAN.
TECH.REP. 333: 148 PP.
- [2618] SAMEOTO, D.D., (1979)
LEWIS, M.K.
ZOOPLANKTON AND ICHTHYOPLANKTON VERTICAL
DISTRIBUTION ON THE NOVA SCOTIA SHELF AND THEIR
RELATIONSHIP TO 120 KHZ ACOUSTIC SCATTERING
LAYERS. FISH.MAR.SERV.TECH.REP. 890: 43 PP.
- [2619] SAMEOTO, D.D., (1980)
LEWIS, M.K.
ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH
ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA
SHELF AND SLOPE. CAN.TECH.REP.FISH.AQUAT.SCI.
875: 44 PP.
- [2620] SAMEOTO, D.D., (1980)
LEWIS, M.K.
ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH
ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA
SHELF AND SLOPE DURING JUNE 1978. CAN.TECH.REP.
FISH.AQUAT.SCI. 936: 32 PP.
- [2621] SAMOKHVALOVA, L.K. (1976)
[DIETS AND FOOD COEFFICIENTS IN PREDATORY FISH
FROM KURSU MARIOS]. IN: [BIOLOGICAL FISHERY
INVESTIGATIONS IN THE ATLANTIC OCEAN].
(S.S.FEDOROV, G.P.ZAKHAROV AND V.A.RIKHTER, EDS.)
ATLANT NIRO, KALININGRAD: 69-75. (IN RUSSIAN WITH
ENGLISH SUMMARY).

- [2622] SANCHEZ, J.G. (1966)
[FISHES OF ANGOLA (TELEOSTS)]. NOTAS MIMED. CENTRO
BIOL. PISCA. 46: 231 PP. (IN PORTUGUESE).
- [2623] SANDEMAN, E.J. (1955)
REDFISH - HERMITAGE BAY. ANN.REP.FISH.RES.BD.CAN.
BIOL.STA.ST.JOHN'S, NFLD. 1954:1.
- [2624] SANDEMAN, E.J. (1955)
AGE AND GROWTH OF REDFISH. ANN.REP.FISH.RES.BD.
CAN.BIOL.STA.ST.JOHN'S, NFLD. 1954:1.
- [2625] SANDEMAN, E.J. (1956)
REDFISH: HERMITAGE BAY AREA. ANN.REP.FISH.RES.BD.
CAN.BIOL.STA.ST.JOHN'S, NFLD. 1955:1-9.
- [2626] SANDEMAN, E.J. (1957)
OPERATION OF M/V MARINUS, HERMITAGE BAY. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, NFLD. 1956:1.
- [2627] SANDEMAN, E.J. (1957)
GROWTH OF SMALL REDFISH - LENGTH FREQUENCIES.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, NFLD.
1956:2-3.
- [2628] SANDEMAN, E.J. (1957)
PRELIMINARY ATTEMPTS AT TAGGING REDFISH. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, NFLD. 1956:4.
- [2629] SANDEMAN, E.J. (1957)
REDFISH GROW SLOWLY. FISH.RES.BD.CAN., ATLANTIC
PROGR.REPTS. 67:26-28.
- [2630] SANDEMAN, E.J. (1958)
GROWTH OF YOUNG REDFISH. ICNAF SPEC.PUB. 1:227.
- [2631] SANDEMAN, E.J. (1959)
REDFISH ON FLEMISH CAP, TRIP 1, CGS 'A T CAMERON'.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, NFLD.
1958-59:17-19.
- [2632] SANDEMAN, E.J. (1959)
REDFISH. IN: SUMMARY REPORT ON FISHERY
INVESTIGATIONS AND GROUND FISH LANDINGS IN
NEWFOUNDLAND DURING 1958. (A.M.FLEMING, ED.) CIRC.
FISH.RES.BD.CAN., BIOL.STA.ST.JOHN'S, NFLD. 6:5-6.
- [2633] SANDEMAN, E.J. (1960)
REDFISH: OPERATIONS OF THE 'A T CAMERON', 1959.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, NFLD.
1959-60:18-29.
- [2634] SANDEMAN, E.J. (1961)
A CONTRIBUTION TO THE PROBLEM OF THE AGE
DETERMINATION AND GROWTH-RATE IN SEBASTES.
ICNAF SPEC.PUB. 3:276-294.
- [2635] SANDEMAN, E.J. (1963)
REDFISH SURVEY CRUISES OF THE 'A T CAMERON' IN
1962. ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,
NFLD. 1962-63:37-42.
- [2636] SANDEMAN, E.J. (1964)
REDFISH INVESTIGATIONS. ANN.REP.FISH.RES.BD.CAN.
BIOL.STA.ST.JOHN'S, NFLD. 1963-64:30-37.
- [2637] SANDEMAN, E.J. (1965)
THE OCCURRENCE OF SOME REGULATED FISH SPECIES WITH
REDFISH IN RESEARCH VESSEL CATCHES IN ICNAF
DIVISIONS 3N, 3O, 3P, 4RST AND 4VW. FISH.RES.BD.
CANADA MS REP. 822: 25 PP.
- [2638] SANDEMAN, E.J. (1965)
REDFISH INVESTIGATIONS. ANN.REP.FISH.RES.BD.CAN.
BIOL.STA.ST.JOHN'S, NFLD. 1964:29-31.
- [2639] SANDEMAN, E.J. (1965)
THE OCCURRENCE OF SOME REGULATED FISH SPECIES WITH
REDFISH IN RESEARCH VESSEL CATCHES IN ICNAF
DIVISIONS 3N, 3O, 3P, 4RST AND 4VW. ICNAF RES.
DOC. 65/44. SERIAL NO. 1509.
- [2640] SANDEMAN, E.J. (1966)
REDFISH INVESTIGATIONS. ANN.REP.FISH.RES.BD.CAN.
BIOL.STA.ST.JOHN'S, NFLD. 1965:33-42.
- [2641] SANDEMAN, E.J. (1966)
REDFISH INVESTIGATIONS. IN: FISHERY INVESTIGATIONS
GROUND FISH LANDINGS: NEWFOUNDLAND 1965.
(A.M.FLEMING, ED.) CIRC.FISH.RES.BD.CAN., BIOL.STA.
ST.JOHN'S, NFLD. 13:29-36.
- [2642] SANDEMAN, E.J. (1968)
REDFISH: GULF OF ST LAWRENCE. ANN.REP.FISH.RES.BD.
CAN.BIOL.STA.ST.JOHN'S, NFLD. 1967:22-24.
- [2643] SANDEMAN, E.J. (1969)
AGE DETERMINATION AND GROWTH RATE OF REDFISH,
SEBASTES SP, FROM SELECTED AREAS AROUND
NEWFOUNDLAND. ICNAF RES.BULL. 6:79-106.
- [2644] SANDEMAN, E.J. (1969)
DIURNAL VARIATION IN AVAILABILITY OF DIFFERENT
SIZES OF REDFISH, SEBASTES MENTELLA.
ICNAF RES.BULL. 6:35-46.

- [2645] SANDEMAN, E.J. (1969)
 REDFISH INVESTIGATIONS. ANN.REP.FISH.RES.BD.CAN.
 BIOL.STA.ST.JOHN'S, Nfld. 1969:3-9.
- [2646] SANDEMAN, E.J. (1970)
 REDFISH SPECIES AND STOCKS. ANN.REP.FISH.RES.BD.
 CAN.BIOL.STA.ST.JOHN'S, Nfld. 1969:9-10.
- [2647] SANDEMAN, E.J. (1970)
 [LIKE A FISH IN THE WATER -- THE REDFISH].
 PECHE CAN., OCT. 1970:9-11. (IN FRENCH).
- [2648] SANDEMAN, E.J. (1971)
 PELAGIC REDFISH STOCKS. ANN.REP.FISH.RES.BD.CAN.
 BIOL.STA.ST.JOHN'S, Nfld. 1970:10-11.
- [2649] SANDEMAN, E.J. (1973)
 THE REDFISH FISHERY IN THE GULF OF ST LAWRENCE:
 BIOLOGICAL CONSIDERATIONS - PAST, PRESENT AND
 FUTURE?. FISH.MAR.SERV., BIOL.STA., ST.JOHN'S Nfld.,
 CIRC.NO. 20: 19 PP.
- [2650] SANDEMAN, E.J.,
 REES, E.I.S. (1961)
 REDFISH CRUISES TO NE NEWFOUNDLAND SHELF AND THE
 GULF OF ST LAWRENCE, 'A T CAMERON', 1960. ANN.REP.
 FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S, Nfld. 1960-61:
 30-38.
- [2651] SANDEMAN, E.J.,
 REES, E.I.S. (1962)
 REDFISH SURVEY CRUISES OF THE 'A T CAMERON' IN
 1961. ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,
 Nfld. 1961-62:47-56.
- [2652] SANDEMAN, E.J.,
 REES, E.I.S. (1964)
 SOME NOTES ON THE TAGGING OF REDFISH, SEBASTES
 MARINUS (L), FROM DEEP WATER. ICNAF SPEC.PUB.
 4:300-305.
- [2653] SASAKI, T. (1974)
 ON THE LARVAE OF THREE SPECIES OF ROCKFISH (GENUS:
 SEBASTES) IN HOKKAIDO. BULL.FAC.FISH.HOKKAIDO
 UNIV. 25(3):169-173.
- [2654] SASAKI, T. (1976)
 THE LARVAE OF TWO SCORPAENID FISHES, SEBASTES
 WAKIYAI AND SEBASTES IRACUNDUS. BULL.JAP.SOC.SCI.
 FISH. 42(12):1353-1356.
- [2655] SASAKI, T. (1977)
 [THE URO-GENITAL PAPILLA OF THE TUBE-SNOUT,
 AULICHTHYS JAPONICUS]. JAP.J. ICHTH. 24(3):
 161-166. (IN JAPANESE).
- [2656] SASAKI, T.,
 IGARASHI, T. (1974)
 [SEASONAL CHANGES OF THE TESTES AND THE
 SPERMATOGENESIS OF SEBASTES VULPES STEINDACHNER ET
 DODERLEIN]. BULL.FAC.FISH.HOKKAIDO UNIV. 25(2):
 100-105. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2657] SASAKI, T.,
 SAKAMOTO, K. (1977)
 KARYOTYPE OF THE ROCKFISH, SEBASTES TACZANOWSKII
 STEINDACHNER. C I S (CHROMOSOME INFORMATION
 SERVICE) 22:7-8.
- [2658] SATO, Y.,
 MINOKAWA, M. (1978)
 MERCURY CONTENT OF FISH AND BOTTOM MUD FROM
 SANRIKU COASTAL WATERS IN NORTHEASTERN JAPAN.
 J.FOOD.HYG.SOC.JAP. 19(4):357-363.
- [2659] SAUSKAN, V.I.,
 KARASEV, B.E. (1964)
 [DISTRIBUTION PATTERNS OF THE REDFISH SEBASTES
 MENTELLA T AROUND LABRADOR AND NEWFOUNDLAND
 DURING THE SPRING PERIODS OF 1959-62]. VNIRO, TRUDY
 MOLODYKH UCHENYKH, MOSCOW : 25-30. (IN RUSSIAN).
- [2660] SAUVAGE, H.E. (1873)
 [NOTES ON SEBASTES MINUTUS]. ANN.SCI.NAT.(Zool.),
 SER.5, 17(5): 1 PP. (IN FRENCH).
- [2661] SAUVAGE, H.E. (1874)
 [ON THE CLASSIFICATION AND GEOGRAPHIC DISTRIBUTION
 OF THE FISHES IN THE GROUP SEBASTES]. C.R.ASSOC.
 FRANC.AVANC.SCI. 3 SESS.:468-471. (IN FRENCH).
- [2662] SAUVAGE, H.E. (1875)
 NOTE ON THE ICHTHYOLOGICAL FAUNA OF THE ISLAND OF
 ST PAUL. COMPTES RENDUS ACAD.SCI. 81:987-989.
- [2663] SAUVAGE, H.E. (1878)
 [DESCRIPTION OF NEW AND POORLY KNOWN FISHES IN
 THE COLLECTION OF THE NATURAL HISTORY MUSEUM:
 THE FAMILIES SCORPAENIDAE, PLATYCEPHALIDAE AND
 TRIGLIDAE]. NOUV.ARCH.MUS.1(2):109-158. (IN FRENCH).
- [2664] SAUVAGE, H.E. (1880)
 [NOTE ON THE ICHTHYOLOGICAL FAUNA OF ST PAUL
 ISLAND]. ARCHIVES Zool.EXPERIMENTALE GENERALE 8:
 1-46. (IN FRENCH).
- [2665] SAUVAGE, H.E. (1882)
 [DESCRIPTION OF SEVERAL FISHES IN THE COLLECTION
 OF THE MUSEUM OF NATURAL HISTORY]. BULL.SOC.
 PHILOMATHIQUE DE PARIS, SER.7. 6:169. (IN FRENCH).

- [2666] SAUVAGE, H.E. (1891)
[NATURAL HISTORY OF FISHES: 16]. IN: [PHYSICAL, NATURAL AND POLITICAL HISTORY OF MADAGASCAR]. GRANDIDIER (ED.). PARIS: 543 PP. (IN FRENCH).
- [2667] SAVVATIMSKY, P.I. (1963)
THE MATERIALS ON DISTRIBUTION OF REDFISH (SEBASTES MENTELLA) IN THE NORTHWEST ATLANTIC. ICNAF MD. 63/59. SER.NO.1130.
- [2668] SAVVATIMSKY, P.I.,
SIDORENKO, I.N. (1965)
RESULTS OF INVESTIGATIONS ON DEEP-SEA REDFISH. ICNAF RES.BULL. 3:49-54.
- [2669] SAWYER, F.M.,
CARDELLO, A.V.,
PRELL, P.A.,
JOHNSON, E.A.,
SEGARS, R.A.,
MALLER, D.,
KAPSALIS, J. (1984)
SENSORY AND INSTRUMENTAL EVALUATION OF SNAPPER AND ROCKFISH SPECIES. J.FOOD SCI. V.49(3):727-733.
- [2670] SCARRATT, D.J. (ED.) (1982)
CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS. CAN.SPEC.PUBL.FISH.AQUAT.SCI. 47(REVISED):101 PP.
- [2671] SCHAEFER, H. (1959)
[ABOUT THE VARIABILITY IN THE BASIC PATTERN OF THE FREE AMINO ACIDS IN THE MUSCULATURE OF THE BACK OF REDFISH]. DTSCH.HYDROGR.Z., ERGAN.REIHE B, (3): 103-107. (IN GERMAN).
- [2672] SCHAEFER, H. (1961)
ON THE VARIATION IN THE BASIC PATTERN OF FREE AMINO ACIDS IN THE MUSCLE OF OCEANIC FISH FROM DIFFERENT LOCALITIES. RAPP.P.-V.REUN.CONS.INT. EXPLOR.MER. 149:167-174.
- [2673] SCHAEFER, H. (1961)
A BIOCHEMICAL CONTRIBUTION TO THE REDFISH PROBLEM. ICNAF SPEC.PUB. 3:104-110.
- [2674] SCHAEFERS, E.A.,
POWELL, D.E. (1958)
CORRELATION OF MIDWATER TRAWL CATCHES WITH ECHO RECORDINGS IN THE NORTHEASTERN PACIFIC. COMM.FISH. REV. 20(2):7-15.
- [2675] SCHAEFERS, E.A.,
SMITH, K.A.,
GREENWOOD, M.R. (1955)
BOTTOM FISH AND SHELLFISH EXPLORATIONS IN THE PRINCE WILLIAM SOUND AREA, ALASKA. COMM.FISH.REV. 17(4):6-17.
- [2676] SCHEER, H. (1973)
THE OCCURENCE OF INTESTINAL BACTERIA IN DEEP FROZEN FISH STEAKS. CHEMIE, MIKRO., TECH.DER LEBEN. 2(3):83-91.
- [2677] SCHILLER, K.,
SCHULZ, E. (1971)
[THE EFFECT OF FISH SPECIES AND PRODUCTION PROCESS ON THE INGREDIENTS AND QUALITY OF FISH MEALS]. LANDWIRT FORSCH. 23(2):109-123. (IN GERMAN).
- [2678] SCHMIDT, J. (1904)
[FISHERIES RESEARCH AROUND ICELAND AND THE FAROE ISLANDS IN THE SUMMER OF 1903]. SKRIFTER UDG.AF KOMM.F.HAVUNDER. (1):46. (IN DANISH).
- [2679] SCHMIDT, P.YU. (1904)
[FISH OF THE EASTERN SEAS OF THE RUSSIAN EMPIRE]. ST.PETERSBURG. (IN RUSSIAN).
- [2680] SCHMIDT, P.YU. (1929)
[ON HOPLOSEBASTES ARMATUS, A NEW GENUS AND NEW SPECIES OF THE FAMILY SCORPAENIDAE FROM JAPAN]. COMPTES RENDUS ACAD.SCI.LENINGRAD 1929:194-196. (LANGUAGE UNKNOWN).
- [2681] SCHMIDT, P.YU. (1930)
ON SOME RARE JAPANESE FISHES AND FISHES NEW FOR JAPAN. PROC.FOURTH PACIFIC SCIENCES CONGRESS, JAVA 3:459-461.
- [2682] SCHMIDT, P.YU. (1931)
[A LIST OF FISHES, COLLECTED IN JAPAN AND CHINA BY DR A BUNGE AND N GREBNITZKY]. BULL.ACAD.SCI. USSR, SCI.MATH.NAT. (LANGUAGE UNKNOWN).
- [2683] SCHMIDT, P.YU. (1931)
[FISHES OF JAPAN, COLLECTED IN 1901]. TRANS. PACIFIC COMM.ACAD.SCI.USSR 2:1-176. (IN RUSSIAN?).
- [2684] SCHMIDT, P.YU. (1950)
[FISHES OF THE SEA OF OKHOTSK]. AKAD.NAUK.SSSR, TRUDY TIKHOOKEAN.KOM. 6: 370 PP. (IN RUSSIAN).
- [2685] SCHMIDT, P.YU. (1965)
FISHES OF THE SEA OF OKHOTSK. NATL.SCI.TECH.INFORM. SERV., SPRINGFIELD, VA., U.S.A. TT65-50022: 392 PP.

- [2686] SCHMIDT, V.F. (1944)
ON THE REPRODUCTION OF THE REDFISH. TRUDY PINRO
B:280-306. (IN RUSSIAN WITH ENGLISH SUMMARY).
- [2687] SCHMIDT, V.F. (1975)
ON THE REPRODUCTION IN REDFISH. FISH.RES.BD.CAN.,
TRANSL.SER.NO. 3341.
- [2688] SCHOENE, R. (1977)
[FISHERY BIOLOGY STUDIES ON THE BLUE WHITING
ON THE 28TH (73) VOYAGE OF THE FFS WALTER HERWIG
(2ND PART)]. INF.FISCHWIRTSCH. 24(6):200-204.
(IN GERMAN).
- [2689] SCHOENE, R. (1981)
STOCK ASSESSMENT IN COASTAL WATERS OF WEST- AND
EAST- GREENLAND WITH THE FRV ANTON DOHRN.
INF.FISCHWIRTSCH. 28(3):83-90.
- [2690] SCHOLANDER, P.F. (1954)
SECRETION OF GASES AGAINST HIGH PRESSURES IN THE
SWIMBLADDER OF DEEP SEA FISHES: II: THE RETE
MIRABILE. BIOL.BULL., WOODS HOLE 107:260-277.
- [2691] SCHOLANDER, P.F.,
CLAFF, C.L.,
TENG, C.T.,
WALTERS, V. (1951)
NITROGEN TENSION IN THE SWIMBLADDER OF MARINE
FISHES IN RELATION TO THE DEPTH. BIOL.BULL.,
WOODS HOLE 101:178-193.
- [2692] SCHOLANDER, P.F.,
VAN DAM, L. (1953)
COMPOSITION OF THE SWIMBLADDER GAS IN DEEP SEA
FISHES. BIOL.BULL., WOODS HOLE 104:75-86.
- [2693] SCHOLANDER, P.F.,
VAN DAM, L. (1954)
SECRETION OF GASES AGAINST HIGH PRESSURES IN THE
SWIMBLADDER OF DEEP SEA FISHES: I: OXYGEN
DISSOCIATION IN BLOOD. BIOL.BULL., WOODS HOLE 107:
247-250.
- [2694] SCHOLANDER, P.F.,
VAN DAM, L. (1957)
THE CONCENTRATION OF HEMOGLOBIN IN SOME COLD
WATER ARCTIC FISHES. J.CELL.COMP.PHYSIOL. 49:1-4.
- [2695] SCHOPKA, S.A.,
STEINARSSON, B.AE.,
JONSSON, E. (1983)
PRELIMINARY REPORT OF GROUND FISH SURVEYS IN
ICELANDIC WATERS IN SPRING AND AUTUMN 1982 AND
SPRING 1983. ICES-CM-1983/G:28: 26 PP.
- [2696] SCHROEDER, W.C. (1955)
REPORT ON THE RESULTS OF EXPLORATORY
OTTER TRAWLING ALONG THE CONTINENTAL SHELF AND
SLOPE BETWEEN NOVA SCOTIA AND VIRGINIA DURING
THE SUMMERS OF 1952 AND 1953. IN: PAPERS IN
MARINE BIOLOGY AND OCEANOGRAPHY. DEEP SEA RES.
3(SUPPL.):358-372.
- [2697] SCHULTZ, L.P. (1936)
KEYS TO THE FISHES OF WASHINGTON, OREGON AND
CLOSELY ADJOINING REGIONS. UNIV.WASHINGTON
PUBL.BIOL. 2:103-228.
- [2698] SCHULTZ, L.P. (1943)
FISHES OF THE PHOENIX AND SAMOAN ISLANDS COLLECTED
IN 1939 DURING THE EXPEDITION OF THE USS
"BUSHNELL". BULL.U.S.NATL.MUS. 180: 316 PP.
- [2699] SCHULTZ, L.P. (1943)
TWO MARINE FISHES NEW TO THE FAUNA OF ALASKA,
WITH NOTES ON ANOTHER SPECIES. J.WASHINGTON ACAD.
SCI. 33(2):59-62.
- [2700] SCHULTZ, L.P.,
DELACY, A.C. (1936)
FISHES OF THE AMERICAN NORTHWEST: A CATALOG OF
THE FISHES OF WASHINGTON AND OREGON, WITH
DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
J.PAN-PAC.RES.INST. 11(1-4): 45 PP.
- [2701] SCHULTZ, L.P.,
DELACY, A.C. (1936)
FISHES OF THE AMERICAN NORTHWEST: A CATALOG OF
THE FISHES OF WASHINGTON AND OREGON, WITH
DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
MID-PAC.MAG. 49(1):63-78.
- [2702] SCHUMACHER, A. (1979)
ASSESSMENT OF THE REDFISH (SEBASTES MARINUS)
STOCK AT WEST GREENLAND (ICNAF SUBAREA 1). ICNAF
RES.DOC.79/VI/69. SERIAL NO. 5411.
- [2703] SCHWEIGERT, J. (1979)
A COMPENDIUM OF RESEARCH CRUISE DATA IN THE GULF
OF ST LAWRENCE (4T) FOR REDFISH, WINTER FLOUNDER,
AND WHITE HAKE FOR 1970-1977. MARINE FISH DIV.,
DEPT.FISH.OCEANS, CANADA, LAB.REF. 79/3.

- [2704] SCOFIELD, W.L. (1945)
THE BALLOON TYPE OTTER TRAWL FOR ROCKFISHES.
CALIF. FISH GAME 31(1):12-15.
- [2705] SCOFIELD, W.L. (1948)
TRAWLING GEAR IN CALIFORNIA. CALIF. DIV. FISH
GAME, FISH BULL. 72: 60 PP.
- [2706] SCOTT, D.M. (1950)
A PRELIMINARY REPORT ON THE COD-WORM
INVESTIGATION. FISH. RES. BD. CAN., PROG. REP. ATL.
COAST STN. 48:10-12.
- [2707] SCOTT, D.M. (1954)
EXPERIMENTAL INFECTION OF ATLANTIC COD WITH A
LARVAL MARINE NEMATODE FROM SMELT. J. FISH. RES. BD.
CAN. 11:894-909.
- [2708] SCOTT, E.O.G. (1960)
OBSERVATIONS ON SOME TASMANIAN FISHES: PART IX.
PAP. ROYAL SOC. TASMANIA 94:87-101.
- [2709] SCOTT, J.S. (1971)
ABUNDANCE OF GROUND FISHES ON THE SCOTIAN SHELF.
FISH. RES. BD. CAN. TECH. REP. 260: 8 PP.
- [2710] SCOTT, J.S. (1976)
SUMMER DISTRIBUTION OF GROUND FISH ON THE SCOTIAN
SHELF, 1970-74. ICNAF REG. DOC. 76/163. SERIAL NO. 4059.
- [2711] SCOTT, J.S. (1976)
SUMMER DISTRIBUTION OF GROUND FISH ON THE SCOTIAN
SHELF, 1970-74. FISH. MAR. SERV. RES. DEV. TECH. REP.
635: 50 PP.
- [2712] SCOTT, J.S. (1981)
SUMMER DISTRIBUTION OF GROUND FISHES ON THE SCOTIAN
SHELF. IN: BOTTOM TRAWL SURVEYS. (W.G. DOUBLEDAY
AND D. RIVARD, EDS.) CAN. SPEC. PUBL. FISH. AQUAT. SCI.
58:181-193.
- [2713] SCOTT, J.S. (1982)
SELECTION OF BOTTOM TYPE BY GROUND FISHES OF THE
SCOTIAN SHELF. CAN. J. FISH. AQUAT. SCI. 39(7):943-947.
- [2714] SCOTT, J.S. (1982)
DEPTH, TEMPERATURE AND SALINITY PREFERENCES OF
COMMON FISHES OF THE SCOTIAN SHELF. J. NORTHW.
ATL. FISH. SCI. 3(1):29-39.
- [2715] SCOTT, T. (1906)
OBSERVATIONS ON THE OTOLITHS OF SOME TELEOSTEAN
FISHES. 24TH ANN. REP. FISH. RES. BD. SCOT. PART 3
(SCI. INVEST.):48-82.
- [2716] SCOTT, W.B. (1983)
FISHES. IN: MARINE AND COASTAL SYSTEMS OF THE
QUODDY REGION, NEW BRUNSWICK. (M.L.H. THOMAS, ED.)
CAN. SP. PUB. FISH. AQUAT. SCI. 64:156-175.
- [2717] SCOTT, W.B.,
MACINTYRE, R.L. (1972)
ATLANTIC FISHES / POISSONS ATLANTIC.
FISH. RES. BD. CANADA, MISC. SPEC. PUB. 14: 15 PP.
- [2718] SCOTT, W.B.,
MESSIEH, S.N. (1976)
COMMON CANADIAN ATLANTIC FISHES. THE HUNTSMAN
MARINE LABORATORY, ST. ANDREWS, N.B., CANADA: 106 PP.
- [2719] SCOTT, W.B.,
TIBBO, S.N. (1968)
FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS
GLADIUS, IN THE WESTERN NORTH ATLANTIC. J. FISH.
RES. BD. CAN. 25(5):903-919.
- [2720] SCOTT, W.B.,
TIBBO, S.N. (1974)
FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS
GLADIUS LINNAEUS, IN THE NORTHWEST ATLANTIC
OCEAN. NOAA TECH. REP., NMFS SSRF 675:138-141.
- [2721] SCRIMSHAW, N.S. (1945)
EMBRYONIC DEVELOPMENT IN POECILID FISHES. BIOL.
BULL., WOODS HOLE 88:233-246.
- [2722] SEKERAK, A.D. (1970)
PARASITIC COPEPODS OF SEBASTODES ALUTUS INCLUDING
CONDRACANTHUS TRIVENTRICUS SP. NOV. AND
COLOBOMATUS KYPHOSUS SP. NOV. J. FISH. RES. BD. CAN.
27(11):1943-1960.
- [2723] SEKERAK, A.D. (1975)
PARASITES AS INDICATORS OF POPULATIONS AND SPECIES
OF ROCKFISHES (SEBASTES: SCORPAENIDAE) OF THE
NORTHEASTERN PACIFIC OCEAN. PH.D. THESIS, UNIV.
CALGARY: 251 PP.
- [2724] SEKERAK, A.D.,
ARAI, H.P. (1973)
HELMINTHS OF SEBASTES ALUTUS (PISCES: TELEOSTEI)
FROM THE NORTHEASTERN PACIFIC. CAN. J. ZOOL. 51(4):
475-477.
- [2725] SEKERAK, A.D.,
ARAI, H.P. (1974)
A REVISION OF HELICOMETRA ODHNER, 1902 AND
RELATED GENERA (TREMATODA: OPECOELIDAE) INCLUDING
A DESCRIPTION OF NEOHELICOMETRA SEBASTIS N. SP.
CAN. J. ZOOL. 52(6):707-738.

- [2726] SEKERAK, A.D.,
ARAI, H.P. (1977)
SOME METAZOAN PARASITES OF ROCKFISHES OF THE GENUS
SEBASTES FROM THE NORTHEASTERN PACIFIC OCEAN.
SYNOPSIS 10:139-144.
- [2727] SEKINO, K.,
NISHIYAMA, H.,
KARIYA, T. (1974)
[A METHOD TO ESTIMATE THE TIME DEATH IN FISH BY
RETINO-MOTOR RESPONSE]. BULL. JAP. SOC. SCI. FISH.
40(4):363-368. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2728] SELIVANOSKI, D.A.,
SLOVESNOVA, S.A. (1970)
[DETERMINATION OF THE VALUES OF CONCENTRATION AND
THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE
PACIFIC COAST OF NORTH AMERICA]. IZVEST. TINRO 74:
153-167. (IN RUSSIAN).
- [2729] SELIVANOSKI, D.A.,
SLOVESNOVA, S.A. (1970)
DETERMINATION OF THE VALUES OF CONCENTRATION AND
THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE
PACIFIC COAST OF NORTH AMERICA. FISH. RES. BD. CAN.,
TRANSL. SER. NO. 2326.
- [2730] SEREBRYAKOV, V.P. (1962)
[STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF
NEWFOUNDLAND AND LABRADOR]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC]. (YU. YU.
MARTI, ED.) VNIRO, PINRO, MOSCOW: 227-234. (IN RUSSIAN).
- [2731] SEREBRYAKOV, V.P. (1963)
DISTRIBUTION OF PELAGIC EGGS AND LARVAE OF
COMMERICAL FISHES OF THE NORTHWEST ATLANTIC AREA.
ICNAF MD. 63/56. SERIAL NO. 1127.
- [2732] SEREBRYAKOV, V.P. (1963)
STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF
NEWFOUNDLAND AND LABRADOR. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC. (YU. YU.
MARTI, ED.) OFFICE OF TECH. SERVICES, U.S. DEPT.
COMMERCE, WASHINGTON, D.C. OTS 63-11102:221-227.
- [2733] SEREBRYAKOV, V.P. (1965)
SOME RESULTS OF SOVIET RESEARCH WORK ON
ICHTHYOPLANKTON IN THE NORTHWEST ATLANTIC: EGGS
AND LARVAE OF COD. ICNAF SPEC. PUB. 6:425-433.
- [2734] SEREBRYAKOV, V.P. (1978)
ICHTHYOPLANKTON FROM THE FLEMISH CAP BANK. ICNAF
RES. DOC. 78/VI/19. SERIAL NO. 5172.
- [2735] SEREBRYAKOV, V.P. (1980)
FISH EGGS AND LARVAE FROM THE FLEMISH CAP BANK
AREA. NAFO SCR DOC. 80/VI/90, SERIAL NO. N145.
- [2736] SEREBRYAKOV, V.P. (1982)
A KEY FOR IDENTIFICATION OF ICHTHYOPLANKTON FROM
THE NORTHWEST ATLANTIC (SHELF WATERS NORTH OF
THE CABOT STRAIT). NAFO SCR DOC. 82/VI/31, SERIAL
NO. N519: 204 PP.
- [2737] SEREBRYAKOV, V.P.,
ASTAFJEVA, A.V.,
ALDONOV, V.K.,
CHUMAKOV, A.K. (1984)
USSR ICHTHYOPLANKTON INVESTIGATIONS WITHIN THE
FRAMEWORK OF THE FLEMISH CAP PROJECT IN 1978-1983.
NAFO SCR DOC. 84/IX/95, SERIAL NO. N890: 47 PP.
- [2738] SERGEANT, D.E. (1973)
FEEDING, GROWTH, AND PRODUCTIVITY OF NORTHWEST
ATLANTIC HARP SEALS (PAGOPHILUS GROENLANDICUS).
J. FISH. RES. BD. CAN. 30:17-29.
- [2739] SETTE, O.E. (1943)
BIOLOGY OF THE ATLANTIC MACKEREL (SCOMBER
SCOMBRUS) OF NORTH AMERICA: PART I: EARLY LIFE
HISTORY INCLUDING THE GROWTH, DRIFT, AND MORTALITY
OF THE EGG AND LARVAL POPULATIONS. U.S. FISH. BULL.
50(38):149-237.
- [2740] SEYDLITZ, H. VON (1962)
[INVESTIGATIONS ON THE DIURNAL PERIODICITY OF
REDFISH, SEBASTES MARINUS, BASED ON CATCH
ANALYSES]. KURZE MITTEILUNGEN, INST. FISCH. BIOL.,
UNIV. HAMBURG (12):27-35. (IN GERMAN).
- [2741] SHARP, G.D. (1973)
AN ELECTROPHORETIC STUDY OF HEMOGLOBINS OF SOME
SCOMBROID FISHES AND RELATED FORMS. COMP. BIOCHEM.
PHYSIOL. 44B(2):381-388.
- [2742] SHAW, R.F. (1980)
A BIBLIOGRAPHY OF THE EGG, LARVAL AND JUVENILE
STAGES OF FISHES: INCLUDING OTHER PERTINENT
REFERENCES. MAINE SEA GRANT TECH. REP. 61: 266 PP.
- [2743] SHAW, W. (1978)
HEIDI-J AND NORE-DICK GROUND FISH CRUISE NO 78-1,
JULY 21 - AUGUST 11, 1978. FISH. MAR. SERV. DATA REP.
118: 55 PP.

- [2744] SHAW, W.,
ARCHIBALD, C.P. (1981)
LENGTH AND AGE DATA OF ROCKFISHES COLLECTED FROM
BC COASTAL WATERS DURING 1977, 1978 AND 1979.
CAN. DATA REP. FISH. AQUAT. SCI. 289: 119 PP.
- [2745] SHAW, W.,
NAGTEGAAL, D.A.,
ARCHIBALD, C.P.,
LEAMAN, B.M. (1981)
ROCKFISH TAGGING CRUISES OFF SOUTHWEST VANCOUVER
ISLAND (M/V OCEAN KING) AND OFF NORTHWEST
VANCOUVER ISLAND AND IN QUEEN CHARLOTTE SOUND
(M/V BLUE WATERS) DURING 1980. CAN. DATA REP. FISH.
AQUAT. SCI. 288: 133 PP.
- [2746] SHAW, W.,
WALLIS, R.M.,
MOTTL, F.W.,
WESTRHEIM, S.J. (1978)
FREEPORT GROUND FISH CRUISE NO 78-1, JULY 21 -
AUGUST 11, 1978. FISH. MAR. SERV. DATA REP. 112: 39 PP.
- [2747] SHENOUDA, S.Y.K.,
PIGOTT, S.M. (1974)
LIPID-PROTEIN INTERACTION DURING AQUEOUS
EXTRACTION OF FISH PROTEIN: MYOSIN-LIPID
INTERACTION. J. FOOD SCI. 39(4):726-734.
- [2748] SHEPARD, C.E. (1910)
COMPARISONS OF OTOLITHS FOUND IN FISHES. THE
ZOOLOG., LOND., SER. 4, 14:292-298.
- [2749] SHERBINO, M.N. (1958)
[ON SOME PECULIARITIES OF THE VERTICAL
DISTRIBUTION OF REDFISH ON FLEMISH CAP BANK].
NAUCHNO-TEKHICH. BULL. PINRO 3(7):33-35.
(IN RUSSIAN).
- [2750] SHERMAN, K.,
MAURER, R.,
BYRON, R.,
BEARSE, D. (1977)
RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND
ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPawning
GROUND. ICES-CM-1977/L:28.
- [2751] SHERMAN, K.,
MAURER, R.,
BYRON, R.,
GREEN, J. (1981)
RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND
ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPawning
GROUND. IN: THE EARLY LIFE HISTORY OF FISH: RECENT
STUDIES., LASKER, R., SHERMAN, K. (EDS.) CONS. INT.
EXPLOR. MER. 178:289-294.
- [2752] SHERWOOD, M.J. (1979)
THE FIN EROSION SYNDROME. COASTAL WATER RESEARCH
PROJECT, ANNUAL REPORT 1978. S. CALIF. COASTAL WATER
RES. PROJ.:203-221.
- [2753] SHERWOOD, M.J. (1980)
RECRUITMENT OF NEARSHORE DEMERSAL FISHES. S. CALIF.
COASTAL WATER RES. PROJ. BIENNIAL REP.:319-333.
- [2754] SHERWOOD, M.J.,
MEARNS, A.J. (1982)
FATE OF POST-LARVAL BOTTOM FISH IN A HIGHLY
URBANIZED COASTAL ZONE. RAPP. P.-V. REUN. CONS.
INT. EXPLOR. MER. 178:104-111.
- [2755] SHESTOV, V.P. (1962)
[SOME DATA ON TRAWL SELECTIVITY FOR REDFISH
FISHERY]. TRUDY VNIRO 47. (IN RUSSIAN). ?????
- [2756] SHESTOV, V.P. (1968)
[GIRTH-LENGTH RELATIONSHIPS IN SOME BARENTS SEA
FISHES AND TRAWL COD-END SELECTIVITY]. TRUDY
VNIRO 61:63-72. (IN RUSSIAN).
- [2757] SHIBANOV, V.N.,
GORELOV, A.S.,
OGANIN, I.A. (1984)
SOME RESULTS OF RESEARCHES INTO THE BIOLOGY OF
REDFISH (SEBASTES MENTELLA) IN THE IRMINGER SEA.
ICES-CM-1984/G:79: 16 PP.
- [2758] SHIH, C.-T.,
FIGUEIRA, A.J.G.,
GRAINGER, E.H. (1971)
A SYNOPSIS OF CANADIAN MARINE ZOOPLANKTON.
BULL. FISH. RES. BD. CAN. 176: 264 PP.
- [2759] SHIMA, H.,
TSUJIGADO, A. (1981)
[SOME BIOCHEMICAL QUALITIES OF BRED SCORPAENOID
FISH, SEBASTISCUS MARMORATUS, AND ACTIVITIES OF
THEIR LARVAE]. BULL. NATL. RES. INST. AQUACULTURE
2:11-20. (IN JAPANESE WITH ENGLISH SUMMARY).

- [2760] SHIMIZU, M.,
YAMADA, J. (1980)
ULTRASTRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE
VITELLINE SYNCYTIIUM OF THE EMBRYONIC ROCKFISH,
SEBASTES SCHLEGELI. JAP. J. ICHTH. 27(1):56-63.
- [2761] SHIOKAWA, T. (1962)
GROWTH AND MATURITY OF THE COMMON ROCKFISH,
SEBASTISCUS MARMORATUS CUVIER ET VALENCIENNES.
REC. OCEANOGR. WKS. JAPAN (SPEC. NO. 6):91-102.
- [2762] SHIOKAWA, T. (1962)
STUDIES ON HABITS OF COASTAL FISH IN THE AMAKUSA
ISLANDS: PART II: GROWTH AND MATURITY OF THE
PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS TEMMINCK
ET SCHLEGEL. REC. OCEANOGR. WKS. JAPAN (SPEC. NO. 6):
103-111.
- [2763] SHIOKAWA, T.
TSUKAHARA, H. (1961)
STUDIES ON THE HABITS OF COASTAL FISHES IN THE
AMAKUSA ISLANDS: PART I: EARLY LIFE HISTORY OF THE
PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS
PACHYCEPHALUS TEMMINCK ET SCHLEGEL.
REC. OCEANOGR. WKS. JAPAN (SPEC. NO. 5):123-127.
- [2764] SHON, T. J.,
BAG, J. S.,
SON, D. O. (1977)
STUDIES ON THE SHAPE OF FISH REEFS AND THE
THROINGING OF FISH SCHOOLS. BULL. KOREAN FISH. SOC.
10(3):179-187.
- [2765] SHORYGIN, A. A. (1933)
[THE TRAWL FISHERIES IN THE SOUTHERN BARENTS SEA,
1926-30]. TRUDY GOIN 3(2):3-69. (IN RUSSIAN).
- [2766] SHRODE, J. B.,
ZERBA, K. E.,
STEPHENS, J. S. JR. (1982)
ECOLOGICAL SIGNIFICANCE OF TEMPERATURE TOLERANCE
AND PREFERENCE OF SOME INSHORE CALIFORNIA FISHES.
TRANS. AM. FISH. SOC. 111(1):45-51.
- [2767] SHUKOLYUKOV, S. A.,
CHIZHEVICH, E. P.,
KORCHAGIN, V. P.,
DIKAREV, V. (1977)
REGENERATION OF RHODOPSIN FROM MARINE TELEOST IN
THE PRESENCE OF EXOGENOUS 11-CIS RETINAL AND ALL
TRANS RETINALS. BIOCHEMISTRY 42(10:1):1374-1380.
- [2768] SHUKOLYUKOV, S. A.,
CHIZHEVICH, E. P.,
KORCHAGIN, V. P.,
DIKAREV, V. P. (1977)
[REGENERATION OF RHODOPSIN IN MARINE TELEOST
FISHES IN THE PRESENCE OF EXOGENOUS 11-CIS
RETINALS AND ALL TRANS RETINALS]. BIOKHIMIYA.
42(10):1747-1754. (IN RUSSIAN WITH ENGLISH
SUMMARY).
- [2769] SHUNTOV, V. P. (1970)
[SOME ASPECTS OF THE SEASONAL DISTRIBUTION OF
SHELF FISHES IN THE NEW ZEALAND AREA].
VOP. IKHTIOL. 10(3). (IN RUSSIAN).
- [2770] SHUNTOV, V. P. (1971)
SOME ASPECTS OF THE SEASONAL DISTRIBUTION OF
SHELF FISHES IN THE NEW ZEALAND AREA. J. ICHTH.
10(3):372-380.
- [2771] SIBLOT-BOUTEFIKA (1976)
[CONTRIBUTION TO THE STUDY OF THE SCORPAENIDAE
OF THE ALGIERS REGION]. THESIS, UNIV. MARSEILLE.
(IN FRENCH).
- [2772] SIDORENKO, I. N. (1962)
[FEEDING OF COD IN WESTERN GREENLAND WATERS]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE NORTHWEST
ATLANTIC]. (YU. YU. MARTI, ED.) VNIRO, PINRO, MOSCOW.
(IN RUSSIAN).
- [2773] SIDORENKO, I. N. (1963)
FEEDING OF COD IN WESTERN GREENLAND WATERS. IN:
SOVIET FISHERY INVESTIGATIONS IN THE NORTHWEST
ATLANTIC. (YU. YU. MARTI, ED.) OFFICE OF TECH. SERVICES,
U.S. DEPT. COMMERCE, WASHINGTON, D.C. OTS 63-11102:
249-255.
- [2774] SIDORENKO, I. N. (1966)
DISTRIBUTION OF REDFISH, SEBASTES MENTELLA TRAVIN,
AT DIFFERENT DEPTHS OF THE NORTH NEWFOUNDLAND
SHELF. ICNAF RES. DOC. 66/52, SERIAL NO. 1662.
- [2775] SIDORENKO, I. N. (1967)
[THE DISTRIBUTION OF THE DEEPWATER REDFISH
(SEBASTES MENTELLA) IN THE NORTH NEWFOUNDLAND
BANK REGION]. MAT. SESSII UCHENGO SOVETA PINRO
(ITOGI 1965 G.), OR [MATERIALS FROM A SESSION OF
THE SCIENTIFIC SOVIET OF PINRO ON THE RESULTS OF
RESEARCH IN 1965]. 8:166-177. (IN RUSSIAN).

- [2776] SIEBENALLER, J.F. (1983)
THE PH DEPENDENCE OF THE EFFECTS OF HYDROSTATIC
PRESSURE ON THE M-4 LACTATE DEHYDROGENASE
EC-1,1,1,27 HOMOLOGUES OF SCORPAENID FISHES. MAR.
BIOL. LETT. 4(4):233-244.
- [2777] SIEBENALLER, J.F.,
SOMERO, G.N. (1979)
PRESSURE-ADAPTIVE DIFFERENCES IN THE BINDING AND
CATALYTIC PROPERTIES OF MUSCLE-TYPE (M4) LACTATE
DEHYDROGENASES OF SHALLOW- AND DEEP-LIVING MARINE
FISHES. J. COMP. PHYSIOL. 129:295-300.
- [2778] SIEBENALLER, J.F.,
SOMERO, G.N. (1982)
THE MAINTENANCE OF DIFFERENT ENZYME ACTIVITY
LEVELS IN CONGENERIC FISHES LIVING AT DIFFERENT
DEPTHS. PHYSIOL. ZOOLOG. 55(2):171-179.
- [2779] SIGMUND, N.,
BEAMISH, R.J.,
FARGO, J.,
KINGSTON, G.,
STOCKER, M. (1979)
EXPLORATORY BOTTOM TRAWLING FOR SABLEFISH
SOUTHWEST OF VANCOUVER ISLAND, 1978. FISH. MAR.
SERV. MS REP. 1517: 45 PP.
- [2780] SILLIMAN, R.P. (1941)
FLUCTUATIONS IN THE DIET OF THE CHINOOK AND SILVER
SALMONS (ONCORHYNCHUS Tshawytscha AND O. kisutch)
OFF WASHINGTON, AS RELATED TO THE TROLL CATCH OF
SALMON. COPEIA 1941:90-87.
- [2781] SIM, G. (1893)
OCCURRENCE OF SEBASTES VIVIPARUS KROYER, OFF
THE EAST COAST OF SCOTLAND. ANN. SCOT. NAT. HIST.
1893(5):47.
- [2782] SIM, G. (1893)
SCORPAENA DACTYLOPTERA, DELAROCHE, IN SCOTTISH
WATERS. ANN. SCOT. NAT. HIST. 1893(5):204-206.
- [2783] SINDERMAN, C.J. (1961)
PARASITOLOGICAL TAGS FOR REDFISH OF THE WESTERN
NORTH ATLANTIC. ICNAF SPEC. PUB. 3:111-117.
- [2784] SINDERMAN, C.J. (1961)
SEROLOGICAL STUDIES OF REDFISH. U.S. FISH. BULL.
61(191):351-354.
- [2785] SINDERMAN, C.J. (1982)
PARASITES AS NATURAL TAGS FOR MARINE FISH: A
REVIEW. NAFO SCR DOC. 82/IX/90, SERIAL NO. N599.
- [2786] SINNHUBER, R.O.,
YU, T.C.,
TE CHANG YU.,
KARRICK, N.L. (1957)
VARIATION IN PROXIMATE COMPOSITION OF RIGHT AND
LEFT FILLETS OF ROCKFISH (SEBASTODES PINNIGER)
AND DOVER SOLE (MICROSTOMUS PACIFICUS). COMM.
FISH. REV. 18(12):24-26.
- [2787] SISSENWINE, M.P.,
COHEN, E.B.,
GROSSLEIN, M.D. (1983)
STRUCTURE OF THE GEORGES BANK ECOSYSTEM. NAFO
SCR DOC. 83/IX/69, SERIAL NO. N734: 30 PP.
- [2788] SIVERTSEN, E. (1945)
FISHES OF TRISTAN DA CUNHA, WITH REMARKS ON AGE
AND GROWTH BASED ON SCALE READINGS. RES. NORW. SCI.
EXPED. TO TRISTAN DA CUNHA, 1937-1939, OSLO (12):
44 PP.
- [2789] SIX, L.D.,
HORTON, H.F. (1976)
ANALYSIS OF AGE DETERMINATION METHODS FOR
YELLOWTAIL ROCKFISH, CANARY ROCKFISH, AND BLACK
ROCKFISH OFF OREGON. U.S. FISH. BULL. 75(2):405-414.
- [2790] SKALKIN, V.A. (1963)
[OTOLITHS OF SOME FISHES IN FAR EASTERN SEAS].
IZV. TINRO 49:159-199. (IN RUSSIAN).
- [2791] SKALKIN, V.A. (1964)
[THE FOOD OF ROCKFISHES IN THE BERING SEA]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST
PACIFIC. PART III. TRUDY VNIRO 49(2). (IN RUSSIAN)].
- [2792] SKALKIN, V.A. (1967)
DIET OF ROCKFISH IN THE BERING SEA. IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEAST PACIFIC.
PART II. CLEARINGHOUSE FED. SCI. TECH. INFORM.,
SPRINGFIELD, VA, TT 67159-51204:159-174.
- [2793] SKALKIN, V.A. (1970)
[ON THE CAUSES OF VARIATIONS IN SIZE COMPOSITION
OF TRAWL HAULS OF BERING SEA ROCKFISH]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE NORTHEAST
PACIFIC]. (P.A. MOISEEV, ED.) TRUDY VNIRO 70:
283-287. (IN RUSSIAN).
- [2794] SKALKIN, V.A. (1972)
ON THE CAUSES OF VARIATIONS IN SIZE COMPOSITION OF
TRAWL HAULS OF BERING SEA ROCKFISH. IN: SOVIET
FISHERIES INVESTIGATIONS IN THE NORTHEASTERN
PACIFIC. PART V. (P.A. MOISEEV, ED.) NAT. TECH. INFORM.
SERV., SPRINGFIELD, VA, USA. TT 71-50127:287-291.

- [27951] SKRESLET, S. (1978)
THE FISH FAUNA OF SKJOMEN, A FJORD OF NORTH
NORWAY. ASTARTE 11:67-77.
- [27961] SLEGGS, G.F. (1929)
NOTES ON CESTODES AND TREMATODES OF MARINE FISHES
OF SOUTHERN CALIFORNIA. BULL. SCRIPPS INST.
OCEANOGRAPHY. TECH. SER. 1(6):63-72.
- [27971] SMARAGDOVA, N.P. (1936)
[THE GROWTH OF SEBASTES MARINUS L IN THE BARENTS
SEA]. BYULLETEN' MOSKOVSKOGO OBSHCHESTVA
ISPYTATELEI PRIRODY, OTDEL BIOL. N.S. 45(5):
331-337. (IN RUSSIAN).
- [27981] SMEDLEY, E.M. (1934)
SOME PARASITIC NEMATODES FROM CANADIAN FISHES.
J. HELMINTHOL. 12:205-220.
- [27991] SMEDSTAD, O.M. (1984)
REPORT OF THE CRUISE OF F/F ELDJARN TO EAST
GREENLAND WATERS IN NOVEMBER 1983.
ICES-CM-1984/8:33: 18 PP.
- [28001] SMIDT, E. (1971)
SUMMARY REPORT OF THE ICNAF NORTHWESTLANT SURVEYS,
1963. ICNAF REDBOOK 1971(3):275-296.
- [28011] SMIDT, E. (1981)
THE WOLFFISH FISHERY AT WEST GREENLAND.
NAFO SCI. COUN. STUDIES 1:35-39.
- [28021] SMITH, A. (1849)
PISCES. IN: ILLUSTRATIONS OF THE ZOOLOGY OF SOUTH
AFRICA; CONSISTING CHIEFLY OF FIGURES AND
DESCRIPTIONS OF THE OBJECTS OF NATURAL HISTORY
COLLECTED DURING AN EXPEDITION INTO THE INTERIOR
OF SOUTH AFRICA IN 1834-36. SMITH, ELDER, & CO.,
LONDON 4: 31 PLATES AND 77 UNNUMBERED PAGES.
- [28031] SMITH, A.C. (1971)
PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND
NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH,
SEBASTOLOBUS ALASCANUS. CALIF. FISH GAME 57(3):
177-181.
- [28041] SMITH, G.B.,
BAKKALA, R.G. (1982)
DEMERSAL FISH RESOURCES OF THE EASTERN BERING SEA:
SPRING 1976. NOAA TECH. REP. NMFS SSRF 754: 129 PP.
- [28051] SMITH, G.J.D.,
GASKIN, D.E. (1974)
THE DIET OF HARBOR PORPOISES (PHOCOENA PHOCOENA
(L)) IN COASTAL WATERS OF EASTERN CANADA, WITH
SPECIAL REFERENCE TO THE BAY OF FUNDY. CAN. J. ZOOLOG.
52(6):777-782.
- [28061] SMITH, J.E. (1975)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1974.
FISH. MAR. SERV. TECH. REP. 542: 74 PP.
- [28071] SMITH, J.E. (1977)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1976.
FISH. MAR. SERV. TECH. REP. 736: 83 PP.
- [28081] SMITH, J.E. (1978)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1977.
FISH. MAR. SERV. TECH. REP. 835: 85 PP.
- [28091] SMITH, J.E. (1979)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1978.
FISH. MAR. SERV. TECH. REP. 891: 82 PP.
- [28101] SMITH, J.E. (1980)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1979.
CAN. TECH. REP. FISH. AQUAT. SCI. 961: 90 PP.
- [28111] SMITH, J.E. (1981)
CATCH AND EFFORT STATISTICS OF THE CANADIAN
GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1980.
CAN. TECH. REP. FISH. AQUAT. SCI. 1032: 90 PP.
- [28121] SMITH, J.L.B. (1949)
THE SEA FISHES OF SOUTHERN AFRICA. CENTRAL NEWS
AGENCY LTD. CAPE TOWN, SOUTH AFRICA: 550 PP.
- [28131] SMITH, J.L.B. (1957)
THE FISHES OF THE FAMILY SCORPAENIDAE IN THE
WESTERN INDIAN OCEAN: PART I: THE SUB-FAMILY
SCORPAENINAE. ICHTHYOL. BULL., GRAHAMSTOWN (4):49-69.
- [28141] SMITH, J.L.B. (1957)
THE FISHES OF THE FAMILY SCORPAENIDAE IN THE
WESTERN INDIAN OCEAN: PART II: THE SUB-FAMILIES
PTEROINAE, APISTINAE, SETARCHINAE, AND SEBASTINAE.
ICHTHYOL. BULL., GRAHAMSTOWN (5):75-87.

- [2815] SMITH, J.L.B. (1958)
FISHES OF THE FAMILIES TETRAGODIDAE, CARACANTHIDAE
AND SYNANGIIDAE, FROM THE WESTERN INDIAN OCEAN
WITH FURTHER NOTES ON SCORPAENID FISHES. ICHTHYOL.
BULL., GRAHAMSTOWN (12): 167-181.
- [2816] SMITH, J.L.B. (1977)
SMITH'S SEA FISHES. VALIENT PUBLISHERS, SANDTON,
SOUTH AFRICA: 580 PP.
(THIS IS THE 4TH. IMPRESSION OF THE 5TH. (1965)
EDITION OF 'THE SEA FISHES OF SOUTHERN AFRICA').
- [2817] SMITH, M. (1980)
SOME LIKE IT HOT: INFLUENCE OF UPWELLING ON THE
DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA,
BAJA CALIFORNIA. AMER.ZOOL. 20(4): 948.
- [2818] SMITH, M.S. (1971)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOUND,
JUNE 1971. FISH.RES.BD.CAN.MS REP. 1152: 7 PP.
- [2819] SMITH, M.S. (1971)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOUND,
JUNE 1971. INPFC DOC. 1379.
- [2820] SMITH, M.S. (1972)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND
BRITISH COLUMBIA IN SEPTEMBER 1972. FISH.RES.BD.
CAN.MS REP. 1220: 7 PP.
- [2821] SMITH, M.S. (1972)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND
BRITISH COLUMBIA IN SEPTEMBER 1972. INPFC DOC. 1467.
- [2822] SMITH, M.S. (1973)
HALIBUT INCIDENCE IN TRAWL CATCHES OF THE G B REED
JUNE-JULY 1973. FISH.RES.BD.CAN.MS REP. 1264: 7 PP.
- [2823] SMITH, M.S. (1973)
HALIBUT INCIDENCE IN TRAWL CATCHES OF THE G B REED
SEPTEMBER 1973. FISH.RES.BD.CAN. MS REP. 1286: 5 PP.
- [2824] SMITH, M.S.,
DAVENPORT, D.,
HARLING, W.R.,
WESTRHEIN, S.J. (1972)
SIZE AND AGE COMPOSITIONS OF PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) IN BRITISH COLUMBIA TRAWL
LANDINGS, 1960-71. FISH.RES.BD.CAN.MS REP. 1199:
43 PP.
- [2825] SMITH, R.T. (1936)
REPORT ON THE PUGET SOUND OTTER TRAWL
INVESTIGATIONS. WASH.DEPT.FISH., BIOL.REP. 36B: 61 PP.
- [2826] SMITH, S.J. (1981)
A COMPARISON OF ESTIMATORS OF LOCATION FOR SKEWED
POPULATIONS - WITH APPLICATIONS TO GROUND FISH
TRAWL SURVEYS. IN: BOTTOM TRAWL SURVEYS.
(W.G.DOUBLEDAY AND D.RIVARD, EDS.) CAN.SPEC.PUBL.
FISH.AQUAT.SCI. 58: 154-163.
- [2827] SMITT, F.A. (1892)
A HISTORY OF SCANDINAVIAN FISHES: PART I.
2ND.ED. NORSTEDT AND SONER, STOCKHOLM: 566 PP.
- [2828] SNAUWAERT, F.,
TOBBACK, P.,
MAES, E.,
THYSSEN, J. (1977)
(RADIATION INDUCED LIPID OXIDATION IN FISH).
ZEIT.FUER LEBEN.-UNTER.UND.FORSCH. 164(1): 28-30.
(IN GERMAN).
- [2829] SNYDER, J.O. (1911)
DESCRIPTIONS OF NEW GENERA AND SPECIES OF FISHES
FROM JAPAN AND THE RIU KIU ISLANDS.
PROC.SMITHSONIAN INST., NAT.MUS. 40: 525-549.
- [2830] SNYDER, J.O. (1912)
THE FISHES OF OKINAWA, ONE OF THE RIU KIU ISLANDS.
PROC.SMITHSONIAN INST., NAT.MUS. 42: 487-519.
- [2831] SNYTKO, V.A. (1968)
(PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND -
OREGON REGION). RYB.KHOZ. 44(10): 9. (IN RUSSIAN).
- [2832] SNYTKO, V.A. (1970)
(REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE
VANCOUVER ISLAND REGION). Sbornik TINRO (ISSUED.
PO BIOL.RYB.) 4: 92-101. (IN RUSSIAN).
- [2833] SNYTKO, V.A. (1971)
(BIOLOGY AND PECULIARITIES OF SEBASTODES ALUTUS G
DISTRIBUTION IN VANCOUVER-OREGON REGION).
IZVEST.TINRO 79: 3-41. (IN RUSSIAN).
- [2834] SNYTKO, V.A. (1971)
(SEBASTES ALUTUS G OF VANCOUVER-OREGON REGION
(CATCH-BIOLOGICAL CHARACTERISTICS)). IZVEST.TINRO
75: 56-65. (IN RUSSIAN).
- [2835] SNYTKO, V.A. (1973)
BIOLOGY AND PECULIARITIES OF SEBASTODES ALUTUS G
DISTRIBUTION IN VANCOUVER-OREGON REGION. FISH.RES.
BD.CAN., TRANSL.SER.NO. 2805.

- [2836] SNYTKO, V.A. (1973)
REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE
VANCOUVER ISLAND REGION. FISH.RES.BD.CAN., TRANSL.
SER.NO. 2548.
- [2837] SNYTKO, V.A. (1973)
SEBASTES ALUTUS 6 OF VANCOUVER-OREGON REGION
(CATCH-BIOLOGICAL CHARACTERISTICS). FISH.RES.BD.
CAN., TRANSL.SER.NO. 2431.
- [2838] SNYTKO, V.A. (1975)
[NEW DATA ON DISTRIBUTION OF THE SPLIT-NOSE
ROCKFISH SEBASTES DIPLOPROA (GILBERT 1890) AND
SOME NOTES ON ITS BIOLOGY]. IZVEST.TINRO 96:
291-293. (IN RUSSIAN).
- [2839] SNYTKO, V.A.,
BORETS, L.A. (1972)
[SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE
VANCOUVER-OREGON REGION]. IZVEST.TINRO 81:
249-252. (IN RUSSIAN).
- [2840] SNYTKO, V.A.,
BORETS, L.A. (1973)
SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE
VANCOUVER-OREGON REGION. FISH.RES.BD.CAN., TRANSL.
SER.NO. 2502.
- [2841] SNYTKO, V.A.,
FADEEV, N.S. (1974)
[DATA ON DISTRIBUTION OF SOME SPECIES OF SEA
PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA
DURING THE SUMMER-AUTUMN SEASON]. DOCUMENT
SUBMITTED TO CANADA-U.S.S.R. MEETING ON FISHERIES,
MOSCOW-BATUMI, U.S.S.R., NOVEMBER 1974: 14 PP.
(IN RUSSIAN).
- [2842] SNYTKO, V.A.,
FADEEV, N.S. (1974)
DATA ON DISTRIBUTION OF SOME SPECIES OF SEA
PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA
DURING THE SUMMER-AUTUMN SEASON. CAN.TRANSL.SERV.,
TRANSL. 3436.
- [2843] SNYTKO, V.A.,
FEDOROV, V.V. (1974)
[NEW DATA ON DISTRIBUTION OF ROCKFISHES OF THE
SUBFAMILY SEBASTINAE AND NOTES ON THEIR BIOLOGY].
VOP.IKHTIOL. 14(6):939-947. (IN RUSSIAN).
- [2844] SNYTKO, V.A.,
FEDOROV, V.V. (1975)
[ON THE SOUTHERN AND NORTHERN BOUNDARIES OF THE
RANGES OF SOME SPECIES OF FISH OFF THE PACIFIC
COAST OF NORTH AMERICA]. IZVEST.TINRO 96.
(IN RUSSIAN).
- [2845] SNYTKO, V.A.,
FEDOROV, V.V. (1975)
NEW DATA ON THE DISTRIBUTION OF SCORPAENID FISHES
OF THE SUBFAMILY SEBASTINAE AND NOTES ON THEIR
BIOLOGY. J. ICHTHYOL. 14(6):811-818.
- [2846] SOHN, B.I.,
CARVER, J.H.,
MANGAN, G.F. (1961)
COMPOSITION OF COMMERICALLY IMPORTANT FISH FROM
NEW ENGLAND WATERS: PART I - PROXIMATE ANALYSIS OF
COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH,
AND MACKEREL. COMM.FISH.REV. 23(2):7-10.
- [2847] SOKOLOVA, N.A.,
MITSNER, B.I.,
GORINA, N.Y.,
EVSTIGNEEVA, R.P.,
SHCHUKOLYUKOV, S.A.,
CHIZHEVICH, E.P.,
KORCHAGIN, V.P. (1977)
[TRIPHENYLSILYL PROTECTING GROUP IN THE SYNTHESIS
OF 11Z-RETINAL AND ITS USE IN REGENERATION OF FISH
RHODOPSIN]. BIOORGANI.KHIMIYA. 3(9):1234-1241.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [2848] SOLA, L.,
CATAUDELLA, S. (1978)
[ON THE CHROMOSOMES OF FOUR SPECIES OF
SCORPAENIDAE (PISCES, SCORPAENIFORMES) FROM THE
MEDITERRANEAN]. ATTI ACCAD.NAZ.LINCEI, REND.,
CL.SCI.FIZ.MAT.NAT. 64(4):393-396. (IN ITALIAN
WITH ENGLISH SUMMARY).
- [2849] SOLDATOV, V.K. (1920)
[THE REDFISH (MORSKOI OKUN)]. IN: [NATURAL
POTENTIAL OF RUSSIA. VI. ANIMAL WORLD. SECT. III.
SYSTEMATIC LIST OF ECONOMICALLY IMPORTANT MEMBERS
OF THE ANIMAL KINGDOM. 2.FISHES]. KEPS ACAD.SCI.:
23-25. (IN RUSSIAN).
- [2850] SOLJAN, T. (1948)
[FISHES OF THE ADRIATIC]. [FAUNA AND FLORA OF THE
ADRIATIC, VOL. 1]. INSTIT.OCEANOGR.IBARSTVO FNR
JUGOSLOV.(SPLIT), KAKLADNI ZAVOD HRVATSKE, ZAGREB:
437 PP. (IN YUGOSLAVIAN).

- [2851] SOLJAN, T. (1963)
FISHES OF THE ADRIATIC. NOLIT PUBLISHING HOUSE,
ZAGREB (FOR U.S. DEPT. INTERIOR AND NATIONAL
SCIENCE FOUNDATION).
- [2852] SOMERTON, D. (1979)
COMPETITIVE INTERACTION OF WALLEYE POLLOCK AND
PACIFIC OCEAN PERCH IN THE NORTHERN GULF OF
ALASKA. IN: BUTSHOP '78. FISH FOOD HABITS
STUDIES. PROCEEDINGS OF THE SECOND PACIFIC
NORTHWEST TECHNICAL WORKSHOP, HELD MAPLE VALLEY,
WA, 10-13 OCTOBER 1978. (S. LIPOVSKY AND
C. A. SIMENSTAD, EDS.) WASHINGTON SEA GRANT,
SEATTLE: 163 PP.
- [2853] SOMERTON, D.,
MURRAY, C. (1976)
FIELD GUIDE TO THE FISH OF PUGET SOUND AND THE
NORTHWEST COAST. UNIV. WASHINGTON PRESS, SEATTLE:
X + 70 PP.
- [2854] SOROKIN, V. P. (1956)
[THE REPRODUCTIVE BIOLOGY OF THE REDFISH, SEBASTES
MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE
BARENTS AND NORWEGIAN SEAS]. TRUDY SOV. PO
FIZIOL. RYB. 8:158-170. (IN RUSSIAN).
- [2855] SOROKIN, V. P. (1960)
[ON MIGRATIONS OF THE REDFISH (SEBASTES MENTELLA
TRAVIN) OF THE BEAR ISLAND-SPITZBERGEN STOCK].
IN: [SOVIET FISHERIES INVESTIGATIONS IN NORTH
EUROPEAN SEAS]. VNIRO, PINRO, MOSCOW: 285-298.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [2856] SOROKIN, V. P. (1960)
ON THE MIGRATION PATTERN OF THE REDFISH (SEBASTES
MENTELLA TRAVIN) OF THE BEAR ISLAND/SPITZBERGEN
POPULATION IN 1960. ANN. BIOD. 17:96-97.
- [2857] SOROKIN, V. P. (1960)
BIOLOGY OF REPRODUCTION OF THE REDFISHES SEBASTES
MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE
BARENTS AND NORWEGIAN SEAS. FISH. RES. BD. CAN.,
TRANS. SER. NO. 308.
- [2858] SOROKIN, V. P. (1961)
THE REDFISH; GAMETOGENESIS AND MIGRATIONS OF THE
SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
ICNAF SPEC. PUB. 3:245-250.
- [2859] SOROKIN, V. P. (1964)
ON A POSSIBLE METHOD OF CALCULATING THE ABSOLUTE
ABUNDANCE OF THE COMMERCIAL POPULATION OF SEBASTES
MENTELLA TRAVIN IN THE BARENTS SEA. RAPP. P.-V.
REUN. CONS. INT. EXPLOR. MER. 155:215-216.
- [2860] SOROKIN, V. P. (1965)
ON THE INFLUENCE OF THE FISHERY UPON THE
POPULATION STRUCTURE OF REDFISH (SEBASTES MARINUS
L AND SEBASTES MENTELLA TRAVIN). J. CONS. INT.
EXPLOR. MER. 28(3):405-409.
- [2861] SOROKIN, V. P. (1966)
[SOME ASPECTS OF THE MIGRATIONS OF AND FISHERY
FOR THE REDFISH SEBASTES MENTELLA IN 1963].
TRUDY PINRO 19:118-123. (IN RUSSIAN). ?????
- [2862] SOROKIN, V. P. (1967)
[SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF
THE PACIFIC OCEAN SCORPAENIDAE]. TRUDY PINRO 20:
304-315. (IN RUSSIAN). ?????
- [2863] SOROKIN, V. P. (1968)
SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF
THE PACIFIC OCEAN SCORPAENIDAE. FISH. RES. BD. CAN.,
TRANSL. SER. NO. 1137.
- [2864] SPALDING, D. J. (1964)
COMPARATIVE FEEDING HABITS OF THE FUR SEAL, SEA
LION, AND HARBOUR SEAL ON THE BRITISH COLUMBIA
COAST. BULL. FISH. RES. BD. CAN. 146: IX + 52 PP.
- [2865] SPARTA, A. (1928)
[FLOATING BAND OF TELEOST EGGS]. R. COM. TALASSOGR.
ITAL. MEM. VENEZIA 145. (IN ITALIAN).
- [2866] SPARTA, A. (1941)
[CONTRIBUTION TO THE KNOWLEDGE OF EGGS, EMBRYONIC
AND POST EMBRYONIC STAGES IN THE SCORPAENIDAE].
ARCH. OCEANOGR. LIMNOL. ROMA 1(3):203-210.
(IN ITALIAN WITH ENGLISH SUMMARY).
- [2867] SPINELLI, J.,
KOURY, B. J. (1981)
SOME NEW OBSERVATIONS ON THE PATHWAYS OF FORMATION
OF DIMETHYLAMINE IN FISH MUSCLE AND LIVER.
J. AGRIC. FOOD CHEM. 29(2):327-331.
- [2868] SPRAGUE, J. B.,
CARSON, W. S. (1970)
SPOT-CHECKS OF MERCURY RESIDUES IN SOME FISHES
FROM THE CANADIAN ATLANTIC COAST. FISH. RES. BD.
CAN. MS REP. 1095: 16 PP.

- [2869] SPRINGER, S.,
BULLIS, H.R. (1956)
COLLECTIONS BY THE OREGON IN THE GULF OF MEXICO.
U.S. FISH. WILDL. SERV., SPEC. SCI. REP. FISH. 196:
134 PP.
- [2870] SQUIRES, H.J. (1957)
MELANOSIS IN REDFISH. ANN. REP. FISH. RES. BD. CAN.
BIOL. STA. ST. JOHN'S, Nfld. 1956:13-16.
- [2871] SQUIRES, H.J. (1966)
REPRODUCTION IN SPHYRIUM LUMPI, A COPEPOD
PARASITIC ON REDFISH (SEBASTES SPP). J. FISH.
RES. BD. CAN. 23(4):521-526.
- [2872] SQUIRES, W.A.,
BORHAM, S.W. (1966)
REDFISH, SEBASTES MARINUS VAR MENTELLA, FROM THE
KENNEBECASIS RIVER, NB. CAN. FIELD NATUR.
80(4):253-254.
- [2873] SRIVASTAVA, V.M. (1971)
FISH OF THE GULF OF ST LAWRENCE: AN UNABRIDGED
BIBLIOGRAPHY. FISH. RES. BD. CAN. TECH. REP. 261.
- [2874] STAFFORD, J. (1904)
TREMATODES FROM CANADIAN FISHES. ZOOLOG. ANZ. 27:
481-495.
- [2875] STAFFORD, J. (1907)
PRELIMINARY REPORT ON THE TREMATODES OF CANADIAN
MARINE FISHES. CONTRIB. CAN. BIOL. FISH. 1902-1905
(10):91-94.
- [2876] STANSBY, M.E. (1951)
TECHNICAL NOTE NO 13: ACCEPTABILITY AND KEEPING
QUALITY OF PACIFIC OCEAN PERCH FILLETS.
COMM. FISH. REV. 13(11A):36-38.
- [2877] STANSBY, M.E.,
DASSOW, J. (1949)
STORAGE LIFE OF WHOLE AND SPLIT ROCKFISH FILLETS.
COMM. FISH. REV. 11(7):1-8.
- [2878] STARKS, E.C. (1911)
RESULTS OF AN ICHTHYOLOGICAL SURVEY ABOUT THE
SAN JUAN ISLANDS, WASHINGTON. ANN. CARNEGIE
MUS. 7:162-213.
- [2879] STARKS, E.C. (1921)
A KEY TO THE FAMILIES OF MARINE FISHES OF THE WEST
COAST. CALIF. DIV. FISH GAME, FISH. BULL. 5: 16 PP.
- [2880] STARKS, E.C.,
MORRIS, E.L. (1907)
THE MARINE FISHES OF SOUTHERN CALIFORNIA.
UNIV. CALIF. PUBL. ZOOLOG. 3(11):159-251.
- [2881] STEELE, D.H. (1957)
THE REDFISH (SEBASTES MARINUS L) IN THE WESTERN
GULF OF ST LAWRENCE. J. FISH. RES. BD. CAN.
14(6):899-924.
- [2882] STEELE, D.H. (1958)
FISHES TAKEN IN THE LAURENTIAN CHANNEL, GULF OF
ST LAWRENCE, BETWEEN BIRD ROCKS AND THE SAGUENAY
RIVER, 1953 AND 1954. FISH. RES. BD. CAN. MS REP. 651:
33 PP.
- [2883] STEELE, D.H. (1958)
THE REDFISH (SEBASTES MARINUS L) IN THE WESTERN
GULF OF ST LAWRENCE. ICNAF SPEC. PUB. 1:311-312.
- [2884] STEELE, D.H.,
MARTIN, W.R. (1954)
REDFISH ECOLOGY IN THE GASPE AREA. ANN. REP. FISH.
RES. BD. CAN. BIOL. STA. ST. ANDREWS, N.B. 1954:63-65.
- [2885] STEELE, D.H.,
MARTIN, W.R. (1956)
REDFISH BIOLOGY - GULF OF ST LAWRENCE.
FISH. RES. BD. CAN. BIOL. STA. ST. ANDREWS, N.B.,
INVEST. SUMM. 1955-56:77-80.
- [2886] STEENSTRUP, J.J.S.,
LUTKEN, C.F. (1861)
[CONTRIBUTION TO KNOWLEDGE OF THE OPEN SEA
"PARASITIC CRABS" AND LERNAEPODS AND OF SOME
OTHER NEW OR HITHERTO ONLY IMPERFECTLY KNOWN
PARASITIC COPEPODS]. K. DANSK VIDENSK. SELSK. FORH.
1861:295-305. (IN DANISH). ("SNYLTREKREBS", HERE
TRANSLATED AS "PARASITIC CRABS", APPEARS TO
REFER TO SOME GROUP OF PARASITIC COPEPODS).
- [2887] STEFANSSON, U. (1963)
THE "AEGIR" REDFISH LARVAE EXPEDITIONS TO THE
IRMINGER SEA IN MAY 1961: OCEANOGRAPHICAL
OBSERVATIONS. RIT FISKIDEILDAR 4(1).
- [2888] STEINDACHNER, F. (1880)
[ON SEVERAL FISH SPECIES FROM NORTHERN JAPAN,
COLLECTED BY PROFESSOR DYBOWSKI]. SITZ. MATH.-NAT.
CLASSE DER K. AKAD. DER WISSENSCHAFTEN (VIENNA)
82(1):256. (IN GERMAN).

- [2889] STEINDACHNER, F. (1881)
[CONTRIBUTIONS TO KNOWLEDGE OF AFRICAN SEA
FISHES AND A DESCRIPTION OF A NEW SARGUS-ART [?]
FROM THE GALAPAGOS ISLANDS]. DENK. AKAD. WISS.
VIENNA 44:19-58. (IN GERMAN).
- [2890] STEINDACHNER, F. (1881)
[ICHTHYOLOGICAL CONTRIBUTIONS: XI]. SITZ. MATH.-
NAT. CLASSE DER K. AKAD. WISS. VIENNA 83(1, ABTH.):
179-219. (IN GERMAN).
- [2891] STEINDACHNER, F. (1898)
[THE FISH OF THE PLATE COLLECTION]. ZOOL. JAHRB.
(SUPPL.) 4:281-337. (IN GERMAN).
- [2892] STEINDACHNER, F.,
DODERLEIN, L. (1884)
[CONTRIBUTIONS TO KNOWLEDGE OF JAPAN'S FISHES:
III]. DENKSCHR. MATH.-NAT. CLASSE K. AKAD.
WISSENSCHAFTEN (VIENNA) 49(1):171-212, 7 PLATES.
(IN GERMAN).
- [2893] STEPHENS, J. S.,
GARDINER, D. (1973)
THE DEMERSAL FISH POPULATIONS OF SAN PEDRO BAY.
IN: MARINE STUDIES OF SAN PEDRO BAY, CALIFORNIA.
PART 2. BIOLOGICAL INVESTIGATIONS. D. F. SOULE AND
H. OGURI (EDS.) ALLAN HANCOCK FOUNDATION AND OFFICE
OF SEA GRANT PROGRAMS, UNIV. SOUTHERN CALIFORNIA:
147-166.
- [2894] STERN, H.,
BROWN, B. E. (1972)
STATUS OF FISH STOCKS OFF NORTHEASTERN UNITED
STATES. MAR. FISH. REV. 34(11-12):41-47.
- [2895] STERN, J. A.,
LISTON, J. (1958)
RESEARCH ON THE GREATER UTILIZATION OF ROCKFISH.
U.S. FISH WILD. SERV., TECHNOL. LAB., SEATTLE, CONTRACT
14-17-008-6, REP. 12: 16 PP.
- [2896] STERN, J. A.,
LOCKHART, E. E. (1953)
A STUDY OF THE PROTEOLYTIC ENZYME ACTIVITY OF THE
PYLORIC CAECA OF REDFISH. J. FISH. RES. BD. CAN.
10(8):590-598.
- [2897] STEVENSON, S. C. (1979)
RESULTS OF REDFISH MESH EXPERIMENT ON FLEMISH
CAP, AUGUST 1979. ICNAF RES. DOC. 79/VI/43,
SERIAL NO. 5382.
- [2898] STEWART, F. L. (1975)
THE SEASONAL AVAILABILITY OF FISH SPECIES USED BY
THE COAST TSIMSHIANS OF NORTHERN BRITISH COLUMBIA.
SYNOPSIS. 8:375-388.
- [2899] STEWART, T. N.,
FLEMING, A. M.,
SANDEMAN, E. J.,
ELLIS, R. W. (1954)
DANISH SEINING IN NEWFOUNDLAND, 1953. ANN. REP. FISH.
RES. BD. CAN. BIOL. STA. ST. JOHN'S, Nfld. 1953:79-83.
- [2900] STILLWELL, C. E.,
KOHLE, N. E. (1982)
FOOD, FEEDING HABITS, AND ESTIMATES OF DAILY
RATION OF THE SHORTFIN MAKO (ISURUS OXYRINCHUS)
IN THE NORTHWEST ATLANTIC. CAN. J. FISH. AQUAT. SCI.
39(3):407-414.
- [2901] STINTON, F. C. (1963)
FURTHER STUDIES OF THE TERTIARY STOLITHS OF
VICTORIA, AUSTRALIA. PROC. ROY. SOC. VICT. 76:1-2, 13-22.
- [2902] STOCKER, M. (ED.) (1981)
GROUNDFISH STOCK ASSESSMENTS OFF THE WEST COAST
OF CANADA IN 1981 AND RECOMMENDED TOTAL ALLOWABLE
CATCHES FOR 1982. CAN. MS REP. FISH. AQUAT. SCI. 1626:
282 PP.
- [2903] STORER, D. H. (1839)
REPORTS ON THE ICHTHYOLOGY AND HERPETOLOGY OF
MASSACHUSETTS. IN: REPORTS OF COMMISSIONERS ON THE
ZOOLOGICAL AND BOTANICAL SURVEY OF THE STATE OF
MASSACHUSETTS. BOSTON 1:36-50.
- [2904] STORER, D. H. (1846)
A SYNOPSIS OF THE FISHES OF NORTH AMERICA. MEM.
AMER. ACAD. ARTS SCI. BOSTON 2:253-550.
- [2905] STORER, D. H. (1846)
A SYNOPSIS OF THE FISHES OF MASSACHUSETTS.
CAMBRIDGE. (A REPUBLICATION OF HIS PAPER OF
THE SAME YEAR).
- [2906] STORER, D. H. (1853)
A HISTORY OF THE FISHES OF MASSACHUSETTS. MEM.
AMER. ACAD. ARTS SCI., N.S. 5:49-92 + 8 PLATES.
- [2907] STORER, D. H. (1854)
A NEW SPECIES OF FISH (SEBASTES FASCIATUS) FROM
PROVINCETOWN, FOUND IN THE HARBOR AT THAT PLACE.
PROC. BOSTON SOC. NAT. HIST. 5:31.

- [2908] STORER, D.H. (1967)
A HISTORY OF THE FISHES OF MASSACHUSETTS.
CAMBRIDGE AND BOSTON: 288 PP + 39 PLATES.
(THIS BOOK IS A REPUBLICATION OF HIS PAPERS
(DATED 1853 TO 1867) OF THE SAME TITLE IN THE
MEMOIRS OF THE AMERICAN ACADEMY. IT APPEARS TO
HAVE BEEN REPRINTED FROM THE ORIGINAL PLATES
WITH NO CHANGES WHATSOEVER, APART FROM THE
ADDITION OF AN INDEX).
- [2909] STOUT, V. (1969)
PESTICIDE LEVELS IN FISH OF THE NORTHEAST PACIFIC.
BULL. ENVIRON. CONTAM. TOXICOL. 3(4):240-246.
- [2910] STRACHAN, A.R. (1965)
NEW SOUTHERN RECORD FOR THE SILVERGRAY ROCKFISH,
SEBASTODES BREVISPINIS (BEAN). CALIF. FISH GAME
51(3):220-221.
- [2911] STRACHAN, A.R.,
TURNER, C.H.,
MITCHELL, C.T. (1968)
TWO FISHES AND A MOLLUSK, NEW TO CALIFORNIA'S
MARINE FAUNA, WITH COMMENTS REGARDING OTHER
RECENT ANOMALOUS OCCURRENCES. CALIF. FISH GAME
54(1):49-57.
- [2912] STREETS, T.H. (1978)
CONTRIBUTIONS TO THE NATURAL HISTORY OF THE
HAWAIIAN AND FANNING ISLANDS AND LOWER CALIFORNIA.
BULL. U.S. NATL. MUS. 7:43-102.
- [2913] STROM, V. (1981)
[CONTRIBUTION TO THE KNOWLEDGE OF THE FAUNA OF
TRONDHEIM FJORD: III]. K. NORSKE VIDENSK. SELSK. SKR.
1980:73-75. (IN NORWEGIAN).
- [2914] STROUD, R.K.,
FISCUS, C.H.,
KAJIMURA, H. (1981)
FOOD OF THE PACIFIC WHITE-SIDED DOLPHIN,
LAGENORHYNCHUS OBLIQUIDENS, DALL'S PORPOISE,
PHOCOENOIDES DALLI, AND NORTHERN FUR SEAL,
CALLORHINUS URSINUS, OFF CALIFORNIA AND
WASHINGTON. U.S. FISH. BULL. 78(4):951-959.
- [2915] STRZYIEWSKI, W. (1966)
THE EFFECT OF THE USE OF CHAFING GEAR ON SELECTION
FACTOR. ICNAF REDBOOK 1966(3):112-121.
- [2916] SUGIOKA, Z. (1951)
[ELECTRON MICROSCOPY OF ERYTHROCYTES OF VARIOUS
ANIMALS]. OSAKA DAIGAKU IGAKU ZASSHI 5(2):229-242.
(IN JAPANESE).
- [2917] SULLIVAN, G.J.W. (1953)
1950 LANDINGS OF FRESH GROUND FISH BY OFFSHORE
VESSELS AT NOVA SCOTIA PORTS. FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 4: 8 PP.
- [2918] SULLIVAN, G.J.W.,
MARTIN, W.R. (1955)
1951 LANDINGS OF FRESH GROUND FISH BY OFFSHORE
VESSELS AT NOVA SCOTIA PORTS. FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 5: 12 PP.
- [2919] SULLIVAN, G.J.W.,
MARTIN, W.R. (1955)
1952 LANDINGS OF FRESH GROUND FISH BY OFFSHORE
VESSELS AT NOVA SCOTIA PORTS. FISH. RES. BD. CAN.
(BIOL. STA., ST. ANDREWS, N.B.) CIRC. 6: 12 PP.
- [2920] SUMI, N.,
KOZO, K. (1934)
[ON THE VITAMIN-D VALUE OF SEVERAL FISH-LIVER
OILS]. BULL. INST. PHYS. AND CHEM. RES. 12(4):401-404.
(IN JAPANESE).
- [2921] SUMMERWELL, W.N. (1955)
DETERMINATION OF COOK DRIP IN PACIFIC OCEAN
PERCH (SEBASTODES ALUTUS) AND PACIFIC OYSTERS
(OSTREA GIGAS) BY USE OF A NEW METHOD.
COMM. FISH. REV. 17(3):18-21.
- [2922] SUNDE, L.A.,
LINDSEY, C.C. (1968)
REVISED KEY TO THE ROCKFISHES (SCORPAENIDAE) OF
BRITISH COLUMBIA. MISC. CONTR. INST. FISH. UNIV.
BRITISH COLUMBIA (1): 6 PP.
- [2923] SURIAND, D.M.,
BEVERLEY-BURTON, M. (1979)
[INTERILOCLUS CHILENSIS, NEW GENUS NEW SPECIES
(MONOGENIA, CAPSALIDAE) REPRESENTATIVE OF THE NEW
SUBFAMILY INTERNOCULINAE: PARASITE OF BRANCHIAE
OF HELICOLENUS LINGERICHI (PISCES, SCORPAENIDAE)
FROM THE SOUTHERN PACIFIC OCEAN]. CAN. J. ZOL.
57(6):1201-1205. (IN FRENCH WITH ENGLISH SUMMARY).
- [2924] SURKOVA, E.I. (1957)
[SEX AND AGE COMPOSITION OF THE REDFISH (SEBASTES
MENTELLA TRAVIN) OF THE KOPYTOV AREA]. TRUDY PINRO
10:172-185. (IN RUSSIAN).
- [2925] SURKOVA, E.I. (1960)
REPORT ON ESTIMATION OF YOUNG REDFISH IN THE
BARENTS SEA. ICES-CM-1960, D.N.S.C.; NO. 120.
- [2926] SURKOVA, E.I. (1961)
REDFISH, GROWTH AND AGE. ICNAF SPEC. PUB. 3:285-290.

- [2927] SURKOVA, E.I. (1962)
[COUNTING RESULTS OF THE REDFISH JUVENILES IN THE
BARENTS SEA IN THE YEARS 1959-60 AND 1960-61].
SCIENTIFIC-TECHNICAL BULL. PINRO 1962(4).
(IN RUSSIAN).
- [2928] SURKOVA, E.I. (1962)
[SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR
IN THE NORTHWEST ATLANTIC]. IN: [SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC]. (YU. YU.
MARTI, ED.) VNIRO, PINRO, MOSCOW: 297-311. (IN RUSSIAN).
- [2929] SURKOVA, E.I. (1962)
[STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES
MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC]. IN:
[SOVIET FISHERIES INVESTIGATIONS IN THE NORTHWEST
ATLANTIC]. (YU. YU. MARTI, ED.) VNIRO, PINRO, MOSCOW:
313-318. (IN RUSSIAN).
- [2930] SURKOVA, E.I. (1963)
STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES
MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC. IN:
SOVIET FISHERIES INVESTIGATIONS IN THE NORTHWEST
ATLANTIC. (YU. YU. MARTI, ED.) OFFICE OF TECH.
SERVICES, U.S. DEPT. COMMERCE, WASHINGTON, D.C.
OTS 63-11102: 305-310.
- [2931] SURKOVA, E.I. (1963)
SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR
IN THE NORTHWEST ATLANTIC. IN: SOVIET FISHERIES
INVESTIGATIONS IN THE NORTHWEST ATLANTIC. (YU. YU.
MARTI, ED.) OFFICE OF TECH. SERVICES, U.S. DEPT.
COMMERCE, WASHINGTON, D.C. OTS 63-11102: 290-304.
- [2932] SUTCLIFFE, W.H.,
DRINKWATER, K.,
MUIR, B.S. (1977)
CORRELATIONS OF FISH CATCH AND ENVIRONMENTAL
FACTORS IN THE GULF OF MAINE. J. FISH. RES. BD.
CAN. 34(1): 19-30.
- [2933] SUVOROV, YE. K. (1948)
[FISHING WATERS OF THE USSR]. LENINGRAD UNIVERSITY
PRESS, LENINGRAD. (IN RUSSIAN).
- [2934] SUYEHIRO, Y. (1949)
[ON THE AGGLUTINATION OF THE BLOODS OF FISHES].
BULL. PHYSIOGRAPH. SCI. RES. INST., TOKYO UNIV.
(2): 42-50. (IN JAPANESE).
- [2935] SUZUKI, K. (1984)
A LIGHT AND ELECTRON MICROSCOPE STUDY ON THE
PHAGOCYTOSIS OF LEUKOCYTES IN ROCKFISH SEBASTES-
SCHLEGELI AND RAINBOW TROUT SALMO-GAIRDNERI.
BULL. JPN. SOC. SCI. FISH. 50(9): 1305-1316.
- [2936] SUZUKI, K.,
KUSAKARI, M.,
SHIMIZU, M.,
YAMADA, J. (1983)
[HEMATOLOGICAL STUDIES OF A ROCKFISH SEBASTES-
SCHLEGELI 1-CLASSIFICATION OF BLOOD CELLS IN CIRCULATING
BLOOD AND HEMATOPOIETIC ORGANS]. SCI. REP. HOKKAIDO. FISH. EXP. STN. 0(25): 201-216. (IN JAPANESE).
- [2937] SUZUKI, K.,
KUSAKARI, M.,
SHIMIZU, M.,
YAMADA, J. (1983)
[HEMATOLOGICAL STUDIES OF ROCKFISH SEBASTES -
SCHLEGELI 2, SEASONAL CHANGES OF BLOOD CELL COUNTS
IN CULTURED FISH]. SCI. REP. HOKKAIDO. FISH. EXP. STN.
V. 0(25): 217-222. (IN JAPANESE).
- [2938] SUZUKI, T. (1976)
[RELATIONS BETWEEN FEEDING RATES AND GROWTH RATES
OF FILEFISH NAVODON MODESTUS (GUNTHER)]. BULL. JAP.
SEA RES. FISH. RES. LAB. 27: 51-58. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [2939] SUZUKI, T.,
OUCHI, K.,
IKEHARA, K. (1978)
[ON THE DETERMINATION OF THE AGE AND GROWTH OF
SEBASTES THOMPSONI]. BULL. JAP. SEA RES. FISH. RES.
LAB. 29: 11-120. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2940] SWARTZMAN, S.L.,
HAAR, R.T. (1983)
INTERACTIONS BETWEEN FUR SEAL POPULATIONS AND
FISHERIES IN THE BERING SEA. U.S. FISH. BULL. 81(1):
121-132.
- [2941] SWENANDER, G. (1906)
[CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES OF
TRONDHEIM FJORD]. K. NORSKE VIDENSK. SELSK. SKR.
1905(9). (IN SWEDISH ?).
- [2942] SWEZEY, R.R.,
SOMERO, G.N. (1982)
POLYMERIZATION THERMODYNAMICS AND STRUCTURAL
STABILITIES OF SKELETAL MUSCLE ACTINS FROM
VERTEBRATES ADAPTED TO DIFFERENT TEMPERATURES AND
HYDROSTATIC PRESSURES. BIOCHEMISTRY 21(18):
4496-4503.

- [2943] TABETA, O.,
TSUKAHARA, H. (1969)
ECOLOGICAL STUDIES ON FISHES STRANDED UPON THE
BEACH ALONG THE TSUSHIMA CURRENT - II: OBSERVATIONS
DURING THE WINTER MONTHS OF 1966 IN NORTHERN
KYUSHU. BULL. JAP. SOC. SCI. FISH. 35(1):43-49.
- [2944] TAKADA, Y.,
NOGUCHI, T. (1983)
DEGRADATION OF URATE IN LIVER PEROXISOMES ASSOC-
IATION OF ALLANTOINASE EC-3,5,2,5 WITH ALLAN-
TOICASE EC-3,5,3,4 IN AMPHIBIAN LIVER BUT NOT IN
FISH AND INVERTEBRATE LIVER. J. BIOL. CHEM. 258(8):
4762-4764.
- [2945] TAKAGI, M.,
IIDA, A.,
OKA, S. (1976)
[PCB CONTENTS IN MARINE ANIMALS COLLECTED IN THE
EAST CHINA SEA]. BULL. JAP. SOC. SCI. FISH. 42:
753-759. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2946] TAKAI, T.,
FUKUNAGA, T. (1971)
[THE LIFE HISTORY OF AN OVO-VIVIPAROUS SCORPAENID
FISH, SEBASTES LONGISPINIS (MATSUBARA) I: EGG AND
LARVAL STAGES]. J. SHIMONOSEKI UNIV. FISH. 20(2):
91-95. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2947] TAKEO, K. (1970)
[STUDIES ON ALDOLASES OF FISHES AND OTHER MARINE
ANIMALS BY DISC ELECTROPHORESIS]. PHYSICO.- CHEM.
BIOL. (CHIBA) 14(2):179-184. (IN JAPANESE).
- [2948] TAKEO, K. (1970)
STUDIES ON THE ALDOLASE ISOZYMES BY THE
POLYACRYLAMIDE GEL DISC ELECTROPHORESIS.
COMP. BIOCHEM. PHYSIOL. 32(3):543-553.
- [2949] TALENT, L. G. (1984)
FOOD HABITS OF WINTERING BRANDT'S CORMORANTS
PHALACROCORAX-PENICILLATUS. WILSON BULL. 96(1):
130-134.
- [2950] TAMBS-LYCHE, H. (1975)
REPORT ON THE INTERNATIONAL O GROUP FISH SURVEY IN
THE BARENTS SEA AND ADJACENT WATERS IN AUGUST -
SEPTEMBER 1975. ANN. BIOL. 32:199-205.
- [2951] TAMBS-LYCHE, H. (1975)
REPORT ON THE INTERNATIONAL O GROUP FISH SURVEY IN
ICELAND AND GREENLAND WATERS IN JULY-AUGUST 1975.
ANN. BIOL. 32:191-199.
- [2952] TANAKA, M. (1971)
[STUDIES ON THE STRUCTURE AND FUNCTION OF THE
DIGESTIVE SYSTEM IN TELEOST LARVAE - 3:
DEVELOPMENT OF THE DIGESTIVE SYSTEM DURING
POSTLARVAL STAGE]. JAP. J. ICHTHYOL. 18:164-174.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [2953] TANAKA, M.,
YOSHIMIZU, M.,
KUSAKARI, M.,
KIMURA, T. (1984)
[LYMPHO CYSTIS DISEASE IN KUROSOI SEBASTES
SCHLEGELI AND HIRAME PARALICHTHYS OLIVACEUS IN
HOKKAIDO, JAPAN]. BULL. JAP. SOC. SCI. FISH. 50(1):
37-42. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2954] TANAKA, S. (1916)
[TWO NEW SPECIES OF JAPANESE FISH].
DOBUTS. Z. TOKYO 28:257-258. (IN JAPANESE).
- [2955] TANAKA, S. (1917)
ELEVEN NEW SPECIES OF FISHES OF JAPAN.
ZOOLOG. MAG. 29(339).
- [2956] TANAKA, S. (1927)
FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
(39-41):741-808.
- [2957] TANAKA, S. (1928)
FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
(42-45):809-902.
- [2958] TANAKA, S. (1930)
FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
(48):945-960.
- [2959] TANAKA, S. (1931)
ON THE DISTRIBUTION OF FISHES IN JAPANESE WATERS.
J. FAC. SCI. IMP. UNIV. TOKYO 4, ZOOLOG. 3(1).
- [2960] TANGE, Y. (1953)
[CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY
OF THE POISON GLANDS OF JAPANESE FISHES, WITH
COMMENTS ON THEIR TOXICITY: I: ON THE OCCURRENCE
OF THE POISON GLAND IN JAPANESE BONY FISHES].
YOKOHAMA MED. BULL. 4(2):120-128. (IN GERMAN?).
- [2961] TANGE, Y. (1953)
[CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY
OF THE POISON GLANDS OF JAPANESE FISHES, WITH
COMMENTS ON THEIR TOXICITY: III: ON THE POISON
GLAND OF APISTUS EVOLANS JORDAN ET STARKS].
YOKOHAMA MED. BULL. 4(5):318-324. (IN GERMAN?).

- [2962] TANING, A.V. (1939)
REPORT OF NORTH-WESTERN AREA COMMITTEE 1938-
DENMARK. RAPP.P.-V.REUN.CONS.INT.EXPLOR.MER.
109(2):13-17.
- [2963] TANING, A.V. (1943)
[FISHERIES AND OCEANOGRAPHIC RESEARCH IN THE FAROE
ISLANDS]. SKR.KOMM.HAVUNDERS., KOBENHAVEN (12).
(IN DANISH).
- [2964] TANING, A.V. (1949)
ON THE BREEDING PLACES AND ABUNDANCE OF THE
REDFISH (SEBASTES) IN THE NORTH ATLANTIC.
J.CONS.INT.EXPLOR.MER. 16:85-95.
- [2965] TANING, A.V. (1951)
FISH-FRY IN WEST GREENLAND WATERS, JULY, 1950:
REDFISH (SEBASTES MARINUS). ANN.BIOL. 7:40.
- [2966] TANING, A.V. (1958)
OBSERVATIONS ON SUPPOSED INTERMINGLING OR A
CERTAIN CONNECTION BETWEEN SOME STOCKS OF BOREAL
AND SUBARCTIC DEMERSAL FOOD FISHES OF THE EASTERN
AND WESTERN ATLANTIC. ICNAF SPEC.PUB. 1:313-325.
- [2967] TANING, A.V. (1961)
LARVAL AND POSTLARVAL STAGES OF SEBASTES SPECIES
AND HELICOLENUS DACTYLOPTERUS. ICNAF SPEC.PUB. 3:
234-240.
- [2968] TARANETZ, A.YA. (1933)
[NEW INFORMATION ON THE FISH FAUNA OF THE BERING
SEA]. VESTNIK DAL'NEVOSTOCHNOGO FILIALA AKAD.NAUK.
SSSR (1-3):67-68.
- [2969] TARANETZ, A.YA. (1937)
[A SHORT IDENTIFICATION KEY TO THE FISHES OF THE
SOVIET FAR EAST AND NEIGHBOURING WATERS].
IZVEST.TINRO 11. (IN RUSSIAN).
- [2970] TARAO, R.,
TABATA, T.,
YASUHARA, M. (1976)
[THE ACCUMULATION OF MERCURY IN FISHES REARED
IN SEAWATER CONTAMINATED BY SUSPENDED SOLIDS
CONTAINING MERCURY]. BULL.JAP.SOC.SCI.FISH.
42:1411-1422. (IN JAPANESE WITH ENGLISH SUMMARY).
- [2971] TAYLOR, C.C. (1958)
AN APPRAISAL OF THE NEW ENGLAND FISHERIES.
FISHING GAZ. 75(1):18-21, 50-51; (2):41, 101.
- [2972] TAYLOR, F.H.C. (1967)
MIDWATER TRAWL CATCHES FROM QUEEN CHARLOTTE SOUND
AND THE OPEN OCEAN ADJACENT TO THE QUEEN CHARLOTTE
ISLANDS. FISH.RES.BD.CAN.TECH.REP. 11: 44 PP.
- [2973] TAYLOR, F.H.C. (1968)
THE RELATIONSHIP OF MIDWATER TRAWL CATCHES TO
SOUND SCATTERING LAYERS OFF THE COAST OF NORTHERN
BRITISH COLUMBIA. J.FISH.RES.BD.CAN. 25:457-472.
- [2974] TAYLOR, F.H.C. (1984)
DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER
PELAGIC FISH OFF THE WEST COAST OF VANCOUVER
ISLAND IN SEPTEMBER, 1981. CAN.TECH.REP.FISH.
AQUAT.SCI. NO. 1333: 48 PP.
- [2975] TAYLOR, F.H.C.,
BARNER, L.W. (1974)
A HERRING SURVEY OF JUAN DE FUCA STRAIT IN 1971:
REPORT ON A P KNIGHT CRUISES APK 71-3, -4, -5, -6,
AND -7 (JULY 22-DECEMBER 12). FISH.MAR.SERV.TECH.
REP. 503: 72 PP.
- [2976] TAYLOR, F.H.C.,
KEISER, R. (1981)
HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN
CHARLOTTE SOUND, JANUARY 26-FEBRUARY 10, AND
OCTOBER 2-21, 1978. CAN.MANUSCR.REP.FISH.AQUAT.
SCI. NO. 1605: 92 PP.
- [2977] TAYLOR, F.H.C.,
KIESER, R. (1980)
HYDROACOUSTIC AND FISHING SURVEYS FOR WALLEYE
POLLOCK IN DIXON ENTRANCE AND NEARBY AREAS, JULY
5-23, 1978. CAN.MS REP.FISH.AQUAT.SCI. 1572:73 PP.
- [2978] TAYLOR, F.H.C.,
KIESER, R. (1981)
HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN
CHARLOTTE SOUND, JANUARY 26 - FEBRUARY 10, AND
OCTOBER 2 - 21, 1978. CAN.MS REP.FISH.AQUAT.SCI.
1605: 87 PP.
- [2979] TAYLOR, F.H.C.,
KIESER, R. (1982)
DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER
PELAGIC FISH OFF THE WEST COAST OF VANCOUVER
ISLAND IN SEPTEMBER, NOVEMBER, 1980, AND MARCH, 1981,
AND IN THE STRAIT OF GEORGIA IN NOVEMBER, 1980.
CAN.MANUSCR.REP.FISH.AQUAT.SCI. NO.1682: 173 PP.

- [2980] TEENY, F.M.,
MIYAUCHI, D. (1972)
PREPARATION AND UTILIZATION OF FROZEN BLOCKS OF
MINCED BLACK ROCKFISH MUSCLE. J. MILK FOOD TECH.
35(7):414-417.
- [2981] TEMPLEMAN, W. (1951)
NEWFOUNDLAND COMMERCIAL FISH AND INVERTEBRATES.
FISH. RES. BD. CAN. MS. REP. 430:1-47.
- [2982] TEMPLEMAN, W. (1951)
THE BONAVISTA LONG-LINING EXPERIMENT. FISH. RES. BD.
CAN. MS. REP. 444: 32 PP.
- [2983] TEMPLEMAN, W. (1951)
INVESTIGATOR II GENERAL ACCOUNT OF SHIP AND WORK
1950. ANN. REP. FISH. RES. BD. CAN. BIOL. STA., ST. JOHN'S,
NFLD. 1950:1
- [2984] TEMPLEMAN, W. (1952)
INVESTIGATOR II GENERAL ACCOUNT OF THE WORK.
ANN. REP. FISH. RES. BD. CAN. BIOL. STA. ST. JOHN'S, NFLD.
1951:1.
- [2985] TEMPLEMAN, W. (1952)
OPERATION INVESTIGATOR II - INSHORE DEEP WATER
EXPLORATIONS IN NEWFOUNDLAND WATERS 1946-51.
ANN. REP. FISH. RES. BD. CAN. BIOL. STA. ST. JOHN'S, NFLD.
1951:2-6.
- [2986] TEMPLEMAN, W. (1953)
INVESTIGATOR II: GENERAL ACCOUNT OF THE WORK,
NOV 1951-OCT 1952. ANN. REP. FISH. RES. BD. CAN. BIOL.
STA. ST. JOHN'S, NFLD. 1952:1.
- [2987] TEMPLEMAN, W. (1953)
KNOWLEDGE OF DIVISIONS OF STOCKS OF COD, HADDOCK,
REDFISH AND AMERICAN PLAICE IN SUBAREAS 3 AND 2 OF
THE NORTHWEST ATLANTIC CONVENTION AREA. ICNAF
ANNU. PROC. 3:62-66.
- [2988] TEMPLEMAN, W. (1954)
SUMMARY OF CANADIAN GROUND FISH RESEARCH IN THE
CONVENTION AREA DURING 1953: SUBAREA 3. ICNAF
ANNU. PROC. 4:23-25.
- [2989] TEMPLEMAN, W. (1955)
CANADIAN RESEARCHES, 1954. SUBAREAS 2 AND 3. ICNAF
ANNU. PROC. 5:19-22.
- [2990] TEMPLEMAN, W. (1955)
GROUND FISH STOCKS OF THE WESTERN NORTH ATLANTIC.
TRANS. 20TH NORTH AMER. WILDLIFE CONF. 1955:454-475.
- [2991] TEMPLEMAN, W. (1956)
CANADIAN RESEARCHES, 1955: SUBAREA 3. ICNAF ANNU.
PROC. 6:21-23.
- [2992] TEMPLEMAN, W. (1957)
SELECTION OF REDFISH. JOINT. SCI. MEET. ICNAF,
ICES AND FAO, LISBON, 1957, DOC. NO. S.21.
- [2993] TEMPLEMAN, W. (1957)
GIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH.
JOINT. SCI. MEET. ICNAF, ICES AND FAO, LISBON, 1957,
DOC. NO. S.42.
- [2994] TEMPLEMAN, W. (1957)
REDFISH MESHING. JOINT. SCI. MEET. ICNAF, ICES AND
FAO, LISBON, 1957, DOC. NO. S.43.
- [2995] TEMPLEMAN, W. (1957)
CANADIAN RESEARCHES, 1956: SUBAREAS 2 AND 3.
ICNAF ANNU. PROC. 7:21-24.
- [2996] TEMPLEMAN, W. (1957)
REDFISH EXPLORATION NORTH OF FLEMISH CAP. FISH.
RES. BD. CAN., PROGR. REP. ATL. COAST STA. 67:4-18.
- [2997] TEMPLEMAN, W. (1957)
REDFISH EXPLORATION NORTH OF FLEMISH CAP. ANN. REP.
FISH. RES. BD. CAN. BIOL. STA. ST. JOHN'S, NFLD. 1956:7-13.
- [2998] TEMPLEMAN, W. (1958)
CANADIAN RESEARCHES, 1957: SUBAREAS 2 AND 3.
ICNAF ANNU. PROC. 8:19-22.
- [2999] TEMPLEMAN, W. (1959)
CANADIAN RESEARCH REPORT, 1958: SUBAREAS 2 AND 3.
ICNAF ANNU. PROC. 9:20-26.
- [3000] TEMPLEMAN, W. (1959)
REDFISH DISTRIBUTION IN THE NORTH ATLANTIC.
BULL. FISH. RES. BD. CAN. 120: 173 PP.
- [3001] TEMPLEMAN, W. (1960)
REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN
LABRADOR AND IN UNGAVA BAY IN AUGUST-SEPTEMBER,
1959. ANN. REP. FISH. RES. BD. CAN. BIOL. STA. ST. JOHN'S,
NFLD. 1959-60:29-33.
- [3002] TEMPLEMAN, W. (1961)
REDFISH AND COD EXPLORATIONS OFF LABRADOR, 'A T
CAMERON', 1960. ANN. REP. FISH. RES. BD. CAN. BIOL. STA.
ST. JOHN'S, NFLD. 1960-61:38-44.
- [3003] TEMPLEMAN, W. (1961)
REDFISH DISTRIBUTION IN THE NORTH ATLANTIC.
ICNAF SPEC. PUB. 3:154-156. (ABSTRACT ONLY).

- [3004] TEMPLEMAN, W. (1961)
REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN
LABRADOR, AND IN UNGAVA BAY IN AUGUST-SEPTEMBER
1959. ICNAF SPEC.PUB. 3:157-162.
- [3005] TEMPLEMAN, W. (1961)
REDFISH DISTRIBUTION. ICNAF SPEC.PUB. 3:120-121.
- [3006] TEMPLEMAN, W. (1962)
OBSERVATIONS ON BIOLOGY AND DISTRIBUTION OF
REDFISH AND COD, FROM THE 'A T CAMERON', FLEMISH
CAP AND NORTHERN GRAND BANK, MAR 20-29, 1961.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD.
1961-62:56-67.
- [3007] TEMPLEMAN, W. (1963)
OTTER-TRAWL COVERED CODEND AND ALTERNATE HAUL
MESH-SELECTION EXPERIMENTS ON REDFISH, HADDOCK,
COD, AMERICAN PLAICE AND WITCH FLOUNDER: BIRTH
MEASUREMENTS OF HADDOCK, COD AND REDFISH AND
MESHING OF REDFISH IN THE NEWFOUNDLAND AREA.
ICNAF SPEC.PUB. 5:201-217.
- [3008] TEMPLEMAN, W. (1964)
CANADIAN RESEARCH REPORT, 1963: SUBAREAS 2 AND 3.
ICNAF REDBOOK 1964(2):3-21.
- [3009] TEMPLEMAN, W. (1965)
CANADIAN RESEARCH REPORT, 1964: SUBAREAS 2 AND 3.
ICNAF REDBOOK 1965(2):3-20.
- [3010] TEMPLEMAN, W. (1966)
CANADIAN RESEARCH REPORT, 1965. ICNAF REDBOOK
1966(2):3-13.
- [3011] TEMPLEMAN, W. (1966)
CANADIAN RESEARCH REPORT, 1965: SUBAREAS 1, 2 AND
3. ICNAF MD 66/30.
- [3012] TEMPLEMAN, W. (1966)
MARINE RESOURCES OF NEWFOUNDLAND. BULL.FISH.RES.
BD.CAN. 154: 171 PP.
- [3013] TEMPLEMAN, W. (1967)
ADULT REDFISH, SEBASTES MENTELLA, PELAGIC OVER
OCEANIC DEPTHS IN THE LABRADOR SEA.
J.FISH.RES.BD.CAN. 24(6):1275-1290.
- [3014] TEMPLEMAN, W. (1973)
FIRST RECORDS OF THE GYMNOLASTIC HYDROID,
ICHTHYOCODIUM SARCOETRETIS, ON THE COPEPOD,
SPHYRION LUMPI, FROM REDFISH OF THE NORTHWEST
ATLANTIC. J.FISH.RES.BD.CAN. 30(11):1655-1660.
- [3015] TEMPLEMAN, W. (1975)
BIOLOGICAL AND OCEANOGRAPHIC BACKGROUND OF FLEMISH
CAP AS AN AREA FOR RESEARCH ON THE REASONS FOR
YEAR-CLASS SUCCESS AND FAILURE IN COD AND REDFISH.
ICNAF RES.DOC.75/97. SERIAL NO. 3580.
- [3016] TEMPLEMAN, W. (1976)
BIOLOGICAL AND OCEANOGRAPHIC BACKGROUND OF FLEMISH
CAP AS AN AREA FOR RESEARCH ON THE REASONS FOR
YEAR-CLASS SUCCESS AND FAILURE IN COD AND REDFISH.
ICNAF RES.BULL. 12:91-117.
- [3017] TEMPLEMAN, W. (1980)
INCIDENCE OF SUBCAUDAL MELANOPHORES IN
PRE-EXTRUSION LARVAE OF REDFISH SPECIES IN
THE NEWFOUNDLAND-LABRADOR AREA.
J.NORTHW.ATL.FISH.SCI. 1:7-19.
- [3018] TEMPLEMAN, W.,
FLEMING, A.M. (1952)
THE BONAVISTA LONG-LINING EXPERIMENT 1951.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD.
1951:43-52.
- [3019] TEMPLEMAN, W.,
FLEMING, A.M. (1956)
THE BONAVISTA LONGLINING EXPERIMENT, 1950-53.
BULL.FISH.RES.BD.CAN. 109: VII+55 PP.
- [3020] TEMPLEMAN, W.,
FLEMING, A.M. (1963)
LONGLINING EXPERIMENTS FOR COD OFF THE EAST COAST
OF NEWFOUNDLAND AND SOUTHERN LABRADOR, 1950-1955.
BULL.FISH.RES.BD.CAN. 141: VIII+65 PP.
- [3021] TEMPLEMAN, W.,
HANDRIGAN, G.L. (1949)
OPERATION INVESTIGATOR II- 1947-1949 (REDFISH).
ANN.REP.NFLD.BIOL.STA.,1949,APP.(7):6-7. ?????
- [3022] TEMPLEMAN, W.,
HANDRIGAN, G.L. (1950)
THE DISTRIBUTION OF THE ROSEFISH PARASITE,
SPHYRION LUMPI. FISH.RES.BD.CAN.,NFLD.BIOL.STA.,
ST.JOHN'S ANN.REP. 1950,APP.3:4-5.
- [3023] TEMPLEMAN, W.,
HANDRIGAN, G.L. (1951)
OPERATION INVESTIGATOR II 1950: GREAT EXTENSION OF
ROSEFISH RANGE FOR COMMERCIAL FISHING. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD. 1950:2-4.

- [3024] TEMPLEMAN, W.,
KNAPP-FISHER, R.C. (1951)
OPERATION INVESTIGATOR II- EXPLORATIONS GULF OF ST
LAWRENCE. ANN.REP.FISH.RES.BD.CAN.BIOL.STA.,
ST.JOHN'S, 1951, APP.3:6-7.
- [3025] TEMPLEMAN, W.,
KNAPP-FISHER, R.C. (1952)
INCREASE IN SIZE OF ROSEFISH WITH DEPTH. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD.
1951:30-33.
- [3026] TEMPLEMAN, W.,
MACPHERSON, H.D.,
FLEMING, A.M.,
TRAYLEN, A.D.,
ELLIS, R.W. (1953)
LONG-LINING EXPERIMENTAL AND COMMERCIAL FISHING,
1953. REP.NFLD.FISH.RES.STA.,ST.JOHN'S,NFLD.
1953:83-103.
- [3027] TEMPLEMAN, W.,
PITT, T.K. (1961)
VERTEBRAL NUMBERS OF REDFISH, SEBASTES MARINUS
(L), IN THE NORTH-WEST ATLANTIC, 1947-1954. ICNAF
SPEC.PUB. 3:56-89.
- [3028] TEMPLEMAN, W.,
SANDEMAN, E.J. (1957)
TWO VARIETIES OF REDFISH IN THE NEWFOUNDLAND AREA.
ANN.REP.FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD.
1956:4-7.
- [3029] TEMPLEMAN, W.,
SANDEMAN, E.J. (1957)
TWO VARIETIES OF REDFISH IN THE NEWFOUNDLAND AREA.
FISH.RES.BD.CAN., PROGR.REP.ATL.COAST STA. 66:
20-23.
- [3030] TEMPLEMAN, W.,
SANDEMAN, E.J. (1958)
RED FLESH IN REDFISH, SEBASTES MARINUS (L).
J.FISH.RES.BD.CAN. 15(4):695-700.
- [3031] TEMPLEMAN, W.,
SANDEMAN, E.J. (1959)
NEW COMMERCIAL REDFISH AREA OFF LABRADOR. IN:
SUMMARY REPORT ON FISHERY INVESTIGATIONS AND
GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1958.
(A.M.FLEMING, ED.) CIRC.FISH.RES.BD.CAN.,BIOL.STA.
ST.JOHN'S,NFLD. 6:6-7.
- [3032] TEMPLEMAN, W.,
SANDEMAN, E.J. (1959)
NEW COMMERCIAL REDFISH AREA OFF LABRADOR. ANN.REP.
FISH.RES.BD.CAN.BIOL.STA.ST.JOHN'S,NFLD.
1958-59:19-21.
- [3033] TEMPLEMAN, W.,
SANDEMAN, E.J. (1959)
VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE
PRE-EXTRUSION LARVAE FROM MARINUS- AND MENTELLA-
TYPE REDFISH. ANN.REP.FISH.RES.BD.CAN.BIOL.STA.
ST.JOHN'S,NFLD. 1958-59:21-23.
- [3034] TEMPLEMAN, W.,
SANDEMAN, E.J. (1959)
VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE
PRE-EXTRUSION LARVAE FROM MARINUS- AND MENTELLA-
TYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
J.FISH.RES.BD.CAN. 16:763-789.
- [3035] TEMPLEMAN, W.,
SANDEMAN, E.J. (1961)
VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE
PRE-EXTRUSION LARVAE FROM MARINUS- AND MENTELLA-
TYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
ICNAF SPEC.PUB. 3:241. (ABSTRACT ONLY).
- [3036] TEMPLEMAN, W.,
SQUIRES, H.J. (1960)
INCIDENCE AND DISTRIBUTION OF INFESTATION BY
SPHYRION LUMPI (KROYER) ON THE REDFISH, SEBASTES
MARINUS (L) OF THE WESTERN NORTH ATLANTIC.
J.FISH.RES.BD.CAN. 17(1):9-31.
- [3037] TEMPLEMAN, W.,
SQUIRES, H.J. (1961)
INCIDENCE AND DISTRIBUTION OF INFESTATION BY
SPHYRION LUMPI (KROYER) ON THE REDFISH, SEBASTES
MARINUS (L) OF THE WESTERN NORTH ATLANTIC, 1949-
1953. ICNAF SPEC.PUB. 3:119. (ABSTRACT ONLY).
- [3038] TEMPLEMAN, W.,
SQUIRES, H.J.,
FLEMING, A.M. (1957)
NEMATODES IN THE FILLETS OF COD AND OTHER FISHES
IN NEWFOUNDLAND AND NEIGHBOURING AREAS.
J.FISH.RES.BD.CAN. 14(6):831-897.
- [3039] THEIMER, W. (1958)
[THE ENIGMAS OF THE PERCH]. INDUST.PESQUE.
32(747):6. (IN SPANISH). ?????

- [3040] THIELEMAN, M. (1922)
[SCIENTIFIC DISCOVERIES FROM A CRUISE OF THE
RESEARCH VESSEL 'POSEIDON' IN THE BARENTS SEA IN
JUNE AND JULY 1913: THE FISH]. WISS. MEERESUNTER-
SUCH., ABT. HELGOLAND, N.F. 13:185-228. (IN GERMAN).
- [3041] THOMPSON, W.F. (1915)
A NEW FISH OF THE GENUS SEBASTODES FROM BRITISH
COLUMBIA, WITH NOTES ON OTHERS. REP. BRITISH
COLUMBIA FISH. DEPT. 1914:N120-N122.
- [3042] THOMPSON, W.F. (1915)
A PRELIMINARY REPORT ON THE LIFE-HISTORY OF THE
HALIBUT. REP. BRITISH COLUMBIA COMM. FISH. 1914:76-99.
- [3043] THOMSON, J.A. (1958)
BIOLOGICAL EFFECTS OF THE RIPPLE ROCK EXPLOSION.
FISH. RES. BD. CAN., PACIFIC PROG. REP. 111:3-8.
- [3044] THORSTEINSSON, S. (1980)
ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND
SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH AND
PLAICE IN 1972-1976. ICES-CM-1980/B:3: 14 PP.
- [3045] THORSTEINSON, F.V.,
LENSINK, C.J. (1962)
BIOLOGICAL OBSERVATIONS OF STELLER SEA LIONS
TAKEN DURING AN EXPERIMENTAL HARVEST. J. WILDL.
MANAGE. 26(4):353-359.
- [3046] THURSTON, C.E. (1961)
PROXIMATE COMPOSITION OF NINE SPECIES OF ROCKFISH.
J. FOOD SCI. 26(1):38-42.
- [3047] TINKER, S.W. (1944)
HAWAIIAN FISHES, A HANDBOOK OF THE FISHES FOUND
AMONG THE ISLANDS OF THE CENTRAL PACIFIC OCEAN.
TONG PUBLISHING CO., HONOLULU: 404 PP.
- [3048] TITOVA, N.V. (1980)
[ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN
EPIGONUS DENTACULATUS, DICUREIDE, HELICOLENUS
MACULATUS, CUVIER AND PENTACEROS RICHARDSONI,
SMITH]. IN: [STUDIES OF THE BIOLOGICAL RESOURCES OF
THE ATLANTIC OCEAN]. OVERKO, S.M. (ED.). KALININGRAD.
ATLANT NIRO: 91-92. (IN RUSSIAN WITH ENGLISH
SUMMARY).
- [3049] TOBEY, A. (1977)
SHRIMP MIDWATER TRAWL DEVELOPMENT, 1976, GULF OF
ST LAWRENCE. FISH. MAR. SERV. TECH. REP. 701: 106 PP.
- [3050] TOBEY, A.,
RYCROFT, J. (1978)
SHRIMP MIDWATER TRAWL DEVELOPMENT, 1977, GULF OF
ST LAWRENCE. FISH. MAR. SERV. INDUSTRY REP. 101:39 PP.
- [3051] TOEWS, P.R. (1980)
THE CANADIAN ATLANTIC SHRIMP FISHERY: PROSPECTS FOR
DEVELOPMENT. CAN. IND. REP. FISH. AQUAT. SCI. 117:39 PP.
- [3052] TOKAREVA, G.I. (1965)
ASSESSMENT OF THE CROP OF SEPARATE YEAR-CLASSES
OF THE BEAKED REDFISH (SEBASTES MENTELLA TRAVIN).
ICNAF REDBOOK 1965(3):178-180.
- [3053] TOKAREVA, G.I. (1965)
ASSESSMENT OF THE CROP OF SEPARATE YEAR-CLASSES OF
THE "BEAKED" REDFISH. ICNAF RES. DOC. 65/41.
SERIAL NO. 1505.
- [3054] TOKAREVA, G.I. (1966)
DATA ON THE DISTRIBUTION OF YOUNG SEBASTES
MENTELLA TR IN THE LABRADOR-NEWFOUNDLAND AREA.
ICNAF RES. BULL. 3:64-69.
- [3055] TOLMACHEV, V.I. (1967)
[BIOMETRIC INDICES OF HADDOCK AND DEEPWATER
REDFISH, SEBASTES MENTELLA, IN THE REGION OF THE
GREAT NEWFOUNDLAND BANK]. RYBN. PROM. KHOZ. 17:
241-247. (IN RUSSIAN).
- [3056] TOMIYAMA, I.,
ABE, T. (1958)
ENCYCLOPEDIA ZOOLOGICA. TOKYO 2.
- [3057] TOMLINSON, N.,
GEIGER, S.E.,
DUNAJSKI, E.,
SMITH, D.T.,
GIBBARD, G.A.,
WESTRHEIM, S.J. (1976)
UTILIZATION OF PACIFIC ROCKFISH: 2: TECHNOLOGICAL
EVALUATION OF SIX SPECIES FOR POSSIBLE GROUP
MARKETING. FISH. MAR. SERV. TECH. REP. 664: 28 PP.
- [3058] TOMLINSON, N.,
GEIGER, S.E.,
GIBBARD, G.A.,
WESTRHEIM, S.J. (1973)
UTILIZATION OF PACIFIC ROCKFISH: 1: COMPARISON OF
SEBASTES ALUTUS, S REEDI, AND S PRORIGER WITH
RESPECT TO THEIR QUALITY DURING CHILLED AND FROZEN
STORAGE. FISH. RES. BD. CAN. TECH. REP. 425: 31 PP.

- [3059] TOMLINSON, N.,
GEIGER, S.E.,
ROACH, S.W. (1969)
QUALITY OF SEA FROZEN FISH FROM THE NORTH-EASTERN
PACIFIC OCEAN. IN: THE TECHNOLOGY OF FISH
UTILIZATION, VOL. 2, FREEZING AND IRRADIATION OF
FISH. R. KREUZER (ED.) FISH. NEWS BOOKS, (F.A.O.):
68-75.
- [3060] TORTONESE, E. (1939)
[ICHTHYOLOGICAL RESULTS OF THE VOYAGES OF
CIRCUMNAVIGATION OF THE GLOBE IN THE R/V "MAGENTA"
(1865-68)]. BOLL. MUS. ZOO. ANAT. COMP. TORINO 47,
SER. 3(100): 245 PP. (IN ITALIAN).
- [3061] TORTONESE, E. (1941)
[STUDY OF A COLLECTION OF FISH FROM VALPARAISO
(CHILE)]. BOLL. MUS. ZOO. UNIV. TORINO 49: 227-252.
(IN ITALIAN).
- [3062] TOURON, J. (1976)
DISTRIBUTION AND ABUNDANCE OF *ILLEX ILLECEBROSUS*
(LESUEUR) IN SUBAREAS 3 AND 4: RESULTS OF AN
EXPLORATORY CRUISE. ICNAF RES. DOC. 76/3. SERIAL
NO. 3762.
- [3063] TRAMS, E.G.,
LAUTER, C.J. (1978)
A COMPARATIVE STUDY OF BRAIN CALCIUM ION-ATP ASES.
COMP. BIOCHEM. PHYSIOL. 59B(3): 191-194.
- [3064] TRAVIN, V.I. (1949)
[THE REDFISH OF THE BARENTS SEA]. THESIS.
(IN RUSSIAN).
- [3065] TRAVIN, V.I. (1951)
[A NEW SPECIES OF SEA PERCH IN THE BARENTS SEA
(SEBASTES MENTELLA TRAVIN, SP. N.)]. DOKLADY AKAD.
NAUK. SSSR, N.S. 77(4): 741-744. (IN RUSSIAN).
- [3066] TRAVIN, V.I. (1952)
[FAMILY SCORPAENIDAE]. IN: [COMMERCIAL FISHES OF
THE BARENTS AND WHITE SEAS]. PINRO, Leningrad:
183-198. (IN RUSSIAN). ?????
- [3067] TRAVIN, V.I. (1957)
SIZE AND AGE COMPOSITION OF REDFISH IN SOME AREAS
OF NORTH ATLANTIC IN 1956. ICES-CN-1957, NO. 67.
- [3068] TRAVIN, V.I. (1957)
[THE COMMERCIAL CATCH OF REDFISH IN THE SOUTHERN
PART OF THE BARENTS SEA AND IN THE KOPYTOV AREA].
TRUDY PINRO 10: 161-171. (IN RUSSIAN).
- [3069] TRAVIN, V.I. (1959)
UNION SOVIET SOCIALIST REPUBLICS RESEARCH REPORT,
1958. ICNAF ANNU. PROC. 9: 81-85.
- [3070] TRAVIN, V.I. (1960)
[THE BIOLOGY OF REDFISHES AND FISHING PROSPECTS IN
THE SEAS OF THE NORTH ATLANTIC]. TRUDY SOVESHCH.
IKHTIOL. KOMMISSII AN SSSR (10). (IN RUSSIAN).
- [3071] TRAVIN, V.I. (1961)
A BRIEF SURVEY OF SOVIET INVESTIGATIONS IN REDFISH
(GENUS SEBASTES). ICNAF SPEC. PUB. 3: 90-93.
- [3072] TRAVIN, V.I.,
PECHENIK, L.N. (1962)
[SOVIET FISHERY INVESTIGATIONS AND FISHING IN
THE NORTHWEST ATLANTIC]. IN: [SOVIET FISHERY
INVESTIGATIONS IN THE NORTHWEST ATLANTIC].
(YU. YU. MARTI, ED.). VNIRO, PINRO, MOSCOW. (IN RUSSIAN).
- [3073] TRAVIN, V.I.,
PECHENIK, L.N. (1963)
SOVIET FISHERY INVESTIGATIONS AND FISHING IN
THE NORTHWEST ATLANTIC. IN: SOVIET FISHERY
INVESTIGATIONS IN THE NORTHWEST ATLANTIC. (YU. YU.
MARTI, ED.). OFFICE OF TECH. SERVICES, U.S. DEPT.
COMMERCE, WASHINGTON, D.C. OTS 63-11102: 4-54.
- [3074] TRAVIN, V.I.,
YANULOV, K.,
POSTOLAKY, A.,
ZAKHAROV, G. (1961)
USSR RESEARCH REPORT, 1960: C: REDFISH STOCK
DISTRIBUTION IN THE ICNAF AREA. ICNAF ANN. PROC.
11: 87-89.
- [3075] TRAYNOR, J.,
NELSON, M. (1981)
CALIBRATION OF A COMPUTERIZED ECHO INTEGRATION AND
DUAL BEAM TARGET STRENGTH MEASUREMENT SYSTEM. IN:
MEETING ON HYDROACOUSTICAL METHODS FOR THE ESTIMA-
TION OF MARINE FISH POPULATIONS, 25-29 JUNE 1979.
II: CONTRIBUTED PAPERS, DISCUSSION, AND COMMENTS.
SUOMALA, J.B. (ED.): 395-424.
- [3076] TREMBLAY, C.,
PORTELANCE, B.,
FRECHETTE, J. (1983)
[DEPTH TRAWLER INVENTORY OF SPECIES OF FISHES AND
CRUSTACEA OF THE MARINE ESTUARY OF THE ST-LAWRENCE
RIVER QUEBEC CANADA]. QUE. MINIST. AGRIC. PECH.
ALIMENT. DIR. GEN. PECH. MARIT. CAH. INF. 0(103): 12-96.
(IN FRENCH).

- [3077] TRESCHEV, A.I. (1964)
SOME DATA ON EFFECT OF MESHING AND CHAFER ON
TRAWL SELECTIVITY IN RELATION TO REDFISH. ICNAF
MD.64/88. SERIAL NO. 1384.
- [3078] TRESCHEV, A.I. (1966)
THE EFFECTS OF CHAFERS ON THE SELECTIVITY,
STRENGTH AND DURABILITY OF TRAWLS. ICNAF REDBOOK.
1966(3):132-142.
- [3079] TRESCHEV, A.I. (1968)
[TRAWL SELECTIVITY IN RELATION TO PACIFIC OCEAN
PERCH]. TRUDY VNIRO 61:17-61. (IN RUSSIAN).
- [3080] TRESCHEV, A.I. (1974)
[SCIENTIFIC BASIS FOR SELECTIVE FISHERY].
PISHCHEVAYA PROMYSHLENNOST PRESS, MOSCOW.
(IN RUSSIAN).
- [3081] TRESCHEV, A.I.,
STEPANOV, G.N. (1968)
COMPARATIVE SELECTIVITY OF TRAWL NETS MADE OF
KAPRON AND MANILA. ICNAF REDBOOK 1968(3):
95-100.
- [3082] TROMMSDORFF, H. (1974)
APPLICATION OF ION EXCHANGE CHROMATOGRAPHY OF
AMINO ACIDS FOR QUALITY EVALUATION OF FISH:
PART 2. EIT. LEBEN.-UNTER. FORSCHUNG. 154(1):1-5.
- [3083] TROUT, G.C. (1961)
THE OTOLITH OF GROUP-O SEBASTES MENTELLA TRAVIN.
ICNAF SPEC.PUB. 3:297-299.
- [3084] TROUT, G.C. (1961)
A BIBLIOGRAPHY OF THE NORTH ATLANTIC REDFISH.
ICNAF SPEC.PUB. 3:300-311.
- [3085] TROUT, G.C. (1961)
THE GROWTH OF IMMATURE SEBASTES VIVIPARUS (KROYER)
FROM THE NORTH NORWEGIAN COAST. ICNAF SPEC.PUB. 3:
291-295.
- [3086] TROUT, G.C. (1961)
SEBASTES VIVIPARUS (KROYER) AND THE REDFISH
PROBLEM. ICNAF SPEC.PUB. 3:94-99.
- [3087] TSUKAHARA, H. (1962)
STUDIES ON HABITS OF COASTAL FISHES IN THE AMAKUSA
ISLANDS, PART 2: EARLY LIFE HISTORY OF THE ROCKFISH,
SEBASTISCUS MARMORATUS (CUVIER ET VALENCIENNES).
REC.OCEANOGR.WKS.JAPAN (SPEC.NO.6):49-55.
- [3088] TSUKUDA, N. (1970)
STUDIES ON THE DISCOLORATION OF RED FISHES -VI:
PARTIAL PURIFICATION AND SPECIFICITY OF THE
LIPOXIDASE-LIKE ENZYME RESPONSIBLE FOR CAROTENOID
DISCOLORATION IN FISH SKIN. BULL.JAP.SOC.SCI.FISH.
36(7):725-733.
- [3089] TSUKUDA, N. (1970)
STUDIES ON THE DISCOLORATION OF RED FISHES -VII:
EFFECT OF CHEMICALS ON ENZYMATIC DISCOLORATION.
BULL.JAP.SOC.SCI.FISH. 36(8):806-811.
- [3090] TSUKUDA, N.,
AMANO, K. (1969)
STUDIES ON THE DISCOLORATION OF RED FISHES -V:
ENZYME INVOLVED IN THE DISCOLORATION OF CAROTENOID
PIGMENTS IN FISH SKIN TISSUES. BULL.JAP.SOC.SCI.
FISH. 34(7):633-639.
- [3091] TSUKUDA, N.,
KITAHARA, T. (1974)
[COMPOSITION OF THE ESTERIFIED FATTY ACIDS OF
ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN RED
FISHES]. BULL.TOKAI REG.FISH.RES.LAB. (77):
89-95. (LANGUAGE UNKNOWN). ?????
- [3092] TSUYUKI, H.,
ROBERTS, E. (1966)
INTER-SPECIES RELATIONSHIPS WITHIN THE GENUS
ONCORHYNCHUS BASED ON BIOCHEMICAL SYSTEMATICS.
J.FISH.RES.BD.CAN. 23(1):101-107.
- [3093] TSUYUKI, H.,
ROBERTS, E.,
LOWES, R.H.,
HADAWAY, W.,
WESTRHEIM, S.J. (1968)
CONTRIBUTION OF PROTEIN ELECTROPHORESIS TO
ROCKFISH (SCORPAENIDAE) SYSTEMATICS.
J.FISH.RES.BD.CAN. 25(11):2477-2501.
- [3094] TSUYUKI, H.,
ROBERTS, E.,
VANSTONE, W.E.,
MALLEY, D. (1964)
THE MUSCLE MYOGEN AND HEMOGLOBIN ANALYSES OF THE
FISHES OF THE PACIFIC WEST COAST. ANN.REP.FISH.
RES.BD.CAN.TECH.RES.LAB., VANCOUVER 1963-64:14-20.

- [3095] TSUYUKI, H.,
ROBERTS, E.,
VANSTONE, W.E. (1965)
COMPARATIVE ZONE ELECTROPHEROGAMS OF MUSCLE
MYOGENS AND BLOOD HEMOGLOBINS OF MARINE AND
FRESHWATER VERTEBRATES AND THEIR APPLICATION TO
BIOCHEMICAL SYSTEMATICS. J.FISH.RES.BD.CAN. 22:
203-213.
- [3096] TSUYUKI, H.,
WESTRHEIM, S.J. (1970)
ANALYSES OF THE SEBASTES ALEUTIANUS-S MELANOSTOMUS
COMPLEX, AND DESCRIPTION OF A NEW SCORPAENID
SPECIES, SEBASTES CAENAEMATICUS, IN THE NORTHEAST
PACIFIC OCEAN. J.FISH.RES.BD.CAN.27(12):2233-2254.
- [3097] TSVETKOV, V.I. (1979)
[THE INFLUENCE OF CHANGES IN BUOYANCY OF
PHYCOCISTIC FISHES ON THE EFFICIENCY OF THEIR
DEFENSE-FOOD RELATIONS]. ZOOLOG. ZHURN. 58(6):871-879.
(IN RUSSIAN WITH ENGLISH SUMMARY).
- [3098] TUCK, L.M.,
SQUIRES, H.J. (1955)
FOOD AND FEEDING HABITS OF BRUNNICH'S MURRE
(URIA LOMVIA LOMVIA) ON AKPATOK ISLAND. J.FISH.
RES.BD.CAN. 12:781-792.
- [3099] TUGE, H.,
UCHIHASHI, K.,
SHIMAMURA, H. (1968)
AN ATLAS OF THE BRAINS OF FISHES OF JAPAN.
TSUKIGI SHOKAN PUBLISHING, TOKYO: 240 PP.
- [3100] TURNER, C.H.,
EBERT, E.E.,
GIVEN, R.R. (1969)
MAN-MADE REEF ECOLOGY. CALIF.DEPT.FISH GAME, FISH.
BULL. 146: 221 PP.
- [3101] TURNER, C.H.,
EBERT, E.E.,
GIVEN, R.R. (1968)
THE MARINE ENVIRONMENT OFFSHORE FROM POINT LOMA,
SAN DIEGO COUNTY. CALIF.DEPT.FISH GAME, FISH.BULL.
140: 85 PP.
- [3102] TURUK, T.N. (1968)
[SEASONAL CHANGES OF COD FEEDING IN THE
LABRADOR AND NEWFOUNDLAND AREAS IN 1964-1966].
TRUDY PINRO 23:370-382. (IN RUSSIAN).
- [3103] TURUK, T.N. (1968)
SEASONAL CHANGES OF COD FEEDING IN THE
LABRADOR AND NEWFOUNDLAND AREAS IN 1964-1966.
FISH.RES.BD.CAN.TRANSL.SER. 7937.
- [3104] TURUK, T.N. (1981)
YEAR-TO-YEAR AND SEASONAL FLUCTUATIONS IN FEEDING
AND BIOLOGICAL INDICES OF THE FLEMISH CAP COD.
NAFO SCR DOC. 81/VI/76, SERIAL NO. N361: 14 PP.
- [3105] TURUK, T.N.,
POSTOLAKY, A.I. (1980)
FEEDING AND FOOD RELATIONS OF SOME FISH SPECIES
IN THE LABRADOR AND NEWFOUNDLAND AREAS. NAFO SCR
DOC.80/VI/70, SERIAL NO. N119.
- [3106] TYLER, A.V. (1971)
PERIODIC AND RESIDENT COMPONENTS IN COMMUNITIES OF
ATLANTIC FISHES. J.FISH.RES.BD.CAN. 28:935-946.
- [3107] TYLER, J.C.,
BOHLKE, J.E. (1972)
RECORDS OF SPONGE-DWELLING FISHES, PRIMARILY
OF THE CARIBBEAN. BULL.MAR.SCI. 22:601-642.
- [3108] UENO, T. (1971)
LIST OF THE MARINE FISHES FROM THE WATERS OF
HOKKAIDO AND ITS ADJACENT REGIONS.
SCI.REP.HOKKAIDO FISH.EXPTL.STA. (13).
- [3109] ULLTANG, O.,
OYNES, P. (1977)
NORWEGIAN INVESTIGATIONS ON THE DEEP SEA SHRIMP
(PANDALUS BOREALIS) IN WEST GREENLAND WATERS, 1977.
ICNAF RES.DOC. 77/VI/61. SERIAL NO. 5139.
- [3110] ULLTANG, O.,
TORHEIM, S. (1979)
NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS
BOREALIS, OFF WEST GREENLAND IN 1979. NAFO SCR
DOC. 79/IX/2, SERIAL NO. N013.
- [3111] USHAKOV, B.P. (1958)
[THE CONSERVATIVENESS OF PROTEINS OF THE SPECIES
PROTOPLASM IN POIKILOTHERMAL ANIMALS]. ZOOLOG.
ZHURNAL 37(5):693-706. (IN RUSSIAN).
- [3112] USHAKOV, B.P. (1959)
[PHYSIOLOGY OF THE CELL AND THE PROBLEM OF THE
SPECIES IN ZOOLOGY]. TSITOLOGIYA 1(5):541-545.
(IN RUSSIAN).

- [3113] USHAKOV, B.P. (1959)
[THE HEAT TOLERANCE OF TISSUES -- A SPECIES
CHARACTER OF POIKILOTHEMAL ANIMALS]. Zool.
ZHURNAL 38(9):1292-1302. (IN RUSSIAN).
- [3114] USHAKOV, B.P. (1964)
THERMOSTABILITY OF CELLS AND PROTEINS OF
POIKILOTHEMS AND ITS SIGNIFICANCE IN SPECIATION.
PHYSIOL. REV. 44(3):518-560.
- [3115] UTTER, F.M.,
HODGINS, H.O.,
ALLENDRORF, F.W. (1974)
BIOCHEMICAL GENETIC STUDIES OF FISHES:
POTENTIALITIES AND LIMITATIONS. IN: BIOCHEMICAL
AND BIOPHYSICAL PERSPECTIVES IN MARINE BIOLOGY.
VOLUME 1. (D.C. MALINS AND J.R. SARGENT, EDS.).
ACADEMIC PRESS, LONDON: 213-238.
- [3116] UTTER, F.M.,
HODGINS, H.O.,
JOHNSON, A.G. (1970)
BIOCHEMICAL STUDIES OF GENETIC DIFFERENCES AMONG
SPECIES AND STOCKS OF FISH. INPFC ANN. REP. 1970:
98-101.
- [3117] VALDES, E.,
FRAXEDAS, E.I. (1981)
REDFISH SELECTIVITY STUDY ON FLEMISH CAP, MAY
1981. NAFO SCR DOC. 81/VI/44, SERIAL NO. N326.
- [3118] VALDES, E.,
ROSALLES, J.A.,
DOMINGUEZ, R. (1979)
AN ASSESSMENT OF DIVISIONS 3LN REDFISH USING A
PRODUCTION MODEL. ICNAF RES. DOC. 79/VI/61.
SERIAL NO. 5402.
- [3119] VALENCIENNES, A. (1835)
[ICHTHYOLOGY OF THE CANARY ISLANDS, OR NATURAL
HISTORY OF THE FISHES REPORTED BY MESSRS WEBB
AND BERTHELOT]. HIST. NAT. ILES CANARIES 2(2).
(IN FRENCH).
- [3120] VAN ARSDEL, W.C.,
BOND, C. (1964)
GRASS ROCKFISH, SEBASTODES RASTRELLIGER (JORDAN
AND GILBERT) FROM THE YAGUINA BAY AREA, OREGON.
CALIF. FISH GAME 50(2):125.
- [3121] VAN BANNING, P. (1971)
SOME NOTES ON A SUCCESSFUL REARING OF THE
HERRING-WORM, ANISAKIS MARINA L (NEMATODA:
HETEROCHEILIDAE). J. CONS. INT. EXPLOR. MER. 34:84-88.
- [3122] VAN DAM, L.,
SCHOLANDER, P.F. (1953)
CONCENTRATION OF HEMOGLOBIN IN THE BLOOD OF DEEP
SEA FISHES. J. CELL. COMP. PHYSIOL. 41:1-3.
- [3123] VAN DAN TRAN. (1972)
[ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF
THE NORWAY HADDOCK]. QUEBEC MINIST. IND. COMMER.,
SERV. BIOL., RAPP. ANN. 1970:117-123. (IN FRENCH ?).
- [3124] VAN DAN TRAN,
BORDELEAU, A. (1972)
[THE QUALITY OF FROZEN NORWAY HADDOCK]. QUEBEC
MINIST. IND. COMMER., SERV. BIOL., RAPP. ANN. 1970:
109-116. (IN FRENCH ?).
- [3125] VAN PETTEN, L.E.,
CALKINS, J.E.,
MC CONNELL, R.F.,
GOTTSCALK, H.M.,
ELIAS, P.S. (1980)
LONG-TERM FEEDING STUDIES IN MICE FED A DIET
CONTAINING IRRADIATED FISH: 1: MULTIGENERATION
REPRODUCTION, MUTAGENICITY, TERATOLOGY AND
LONGEVITY STUDIES. TOXICOL. LETT. 7(2):97-102.
- [3126] VANDALSEN, A.P. (1978)
WEIGHT CONVERSION FACTORS AND LENGTH/WEIGHT
RELATIONSHIP OF THREE SOUTH AFRICAN TRAWL-CAUGHT
FISH SPECIES. COLLECT. SCI. PAP. ICSEAF/RECL. DOC. SCI.
CIPAGE/COLECC. DOC. CIENT. CIPASO. 5:113-114.
- [3127] VANHOFFEN, E. (1897)
[THE FLORA AND FAUNA OF GREENLAND]. GREENLAND
EXPEDITION, GEOGRAPHICAL SOCIETY OF BERLIN, II,
TEIL 1:92-93. (IN GERMAN). ????
- [3128] VASIL'YEV, V.P. (1981)
CHROMOSOME NUMBERS IN FISH-LIKE VERTEBRATES AND
FISH. J. ICHTH. 20(1):1-38.
- [3129] VASIL'YEV, V.P. (1981)
[CHROMOSOME NUMBERS IN FISH-LIKE VERTEBRATES
AND FISH]. VOP. IKTIOL. 20. (IN RUSSIAN).
- [3130] VEITCH, P.J.,
PARSONS, D.G.,
DUTHIE, A. (1978)
AN EXPLORATORY SURVEY FOR SHRIMP (PANDALUS
BOREALIS) IN STATISTICAL AREAS OA AND OB. ICNAF
RES. DOC. 79/XI/88. SERIAL NO. 5304.

- [3131] VENABLES, N.L. (1978)
AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE
BRITISH COLUMBIA GROUND FISH FISHERY DURING 1977.
FISH.MAR.SERV.DATA REP. 54: 31 PP.
- [3132] VENABLES, N.L. (1979)
AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE
BRITISH COLUMBIA GROUND FISH FISHERY DURING 1978.
FISH.MAR.SERV.DATA REP. 154: 33 PP.
- [3133] VENABLES, N.L. (1982)
AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE
BRITISH COLUMBIA GROUND FISH FISHERY DURING 1980.
CAN.DATA REP. FISH.AQUAT.SCI. 376: 18 PP.
- [3134] VENABLES, N.L.,
MACLELLAN, S.E.,
SMITH, J.E. (1982)
INVENTORIES OF: I: GROUND FISH BIOLOGICAL SAMPLES
FROM THE PACIFIC COAST TAKEN DURING 1979; AND II:
SAMPLES PROCESSED BY THE FISH AGE DETERMINATION
UNIT DURING 1977-79. CAN.DATA REP.FISH.AQUAT.SCI.
319: 74 PP.
- [3135] VERMEER, K.,
WESTRHEIM, S.J. (1984)
FISH CHANGES IN DIETS OF NESTLING RHINOCEROS
AUKLETS AND THEIR IMPLICATIONS. IN: MARINE BIRDS:
THEIR FEEDING ECOLOGY AND COMMERCIAL FISHERIES
RELATIONSHIPS. WETTLISHIP, D.W., SANGER, G.A.,
SPRINGER, P.F. (EDS.) 1984: 96-105.
- [3136] VERRILL, A.E. (1971)
ON THE FOOD AND HABITS OF SOME OF OUR MARINE
FISHES. AMER.NAT. 5:397-400.
- [3137] VERRILL, A.E. (1972)
MARINE FAUNA OF EASTPORT, MAINE.
BULL.ESSEX INST. 3(1):2-6. ?????
- [3138] VESCHERZOV, V.V. (1944)
[SOME MATERIALS ON THE BIOLOGY AND FISHERIES OF
NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS
SEA]. TRUDY PINRO 8:236-270. (IN RUSSIAN). ?????
- [3139] VESCHERZOV, V.V. (1984)
DATA ON THE BIOLOGY AND FISHERY OF NORWAY HADDOCK
IN THE BARENTS SEA. CAN.TRANSL.FISH.AQUAT.SCI.
NO. 5110: 52 PP.
- [3140] VIALLI, M. (1931)
[MORPHOLOGICAL RESEARCH ON THE CORDOID FORMATIONS
OF TELEOSTS]. PUBBL.STA.ZOOL.NAPOLI 10(1):67-110.
(IN ITALIAN).
- [3141] VIEIRA, L. (1898)
[CATALOGUE OF THE FISHES OF PORTUGAL IN THE
COLLECTION OF THE MUSEUM OF ZOOLOGY AT THE
UNIVERSITY OF COIMBRA: CONTINUATION]. ANN.SCI.NAT.
PUBLICADOS POR AUGUSTO NOBRE 5:65-91.
(IN PORTUGUESE).
- [3142] VILHJALMSSON, H.,
FRIDGEIRSSON, E. (1976)
A REVIEW OF O-GROUP SURVEYS IN THE ICELAND-EAST
GREENLAND AREA IN THE YEARS 1970-1975. ICES
COOP.RES.REP. 54: 34 PP.
- [3143] VILHJALMSSON, H.,
MAGNUSSON, J. (1982)
REPORT ON THE O-GROUP SURVEY IN ICELANDIC AND EAST
GREENLAND WATERS, AUGUST 1982. ICES-CN-1982/H:63:
26 PP.
- [3144] VILHJALMSSON, H.,
MAGNUSSON, J.V. (1983)
REPORT ON THE O-GROUP FISH SURVEY IN ICELANDIC
AND EAST GREENLAND WATERS, AUGUST 1983. ICES-CN-
1983/H:38: 26 PP.
- [3145] VINOGRADOV, V.I. (1983)
FOOD RELATIONSHIPS BETWEEN SILVER AND RED HAKES
AND OTHER FISH SPECIES ON GEORGES BANK AND IN
ADJACENT WATERS. NAFO SCR DOC. 83/IX/80, SERIAL
NO. N746: 21 PP.
- [3146] VIVIEN, M.L. (1972)
[NOTE ON SEVERAL FISH RECORDED FOR THE FIRST
TIME AT TULEAR (SOUTHWEST MADAGASCAR)].
COMPTES RENDUS DE L'ACADEMIE DES SCIENCES
49:28-37. (IN FRENCH).
- [3147] VLADYKOV, V.D. (1958)
[LIST OF THE FAMILIES OF FISHES OF THE SALT WATERS
OF QUEBEC, FOLLOWED BY A LIST OF SPECIES CAPTURED
AND THEIR PLACES OF CAPTURE]. DEPT.PECH.QUEBEC,
STA.BIOL.MAR.GRANDE-RIVIERE, MS:66 PP. (IN FRENCH).
- [3148] VLADYKOV, V.D.,
MCALLISTER, D.E. (1961)
PRELIMINARY LIST OF MARINE FISHES OF QUEBEC.
LE NAT.CAN. 88(3):53-78.
- [3149] VLADYKOV, V.D.,
MCKENZIE, R.A. (1935)
THE MARINE FISHES OF NOVA SCOTIA.
PROC.NOVA SCOTIAN INST.SCI. 19:17-113.

- [3150] VLADYKOV, V.D., (1935)
TREMLAY, J.L.
LIST OF FISH COLLECTED DURING THE SUMMER OF 1934
BY THE BIOLOGICAL STATION OF THE ST LAWRENCE, IN
THE REGION OF TROIS-PISTOLES, P. Q. CONTR. DE LA
STAT. BIOL. DU ST-LAURENT A TROIS PISTOLES, P.Q.,
CANADA (48):77-82. (IN FRENCH). ?????
- [3151] VOSS, J., (1963)
DRAFFEHN, P.
[PRELIMINARY REPORT ON THE CARRYING OUT OF
COMMERCIAL FISHING AT DEPTHS OF 600 TO 800 M OFF
THE SHORE OF NEWFOUNDLAND AND LABRADOR].
FISCHEREIFORSCHUNG ROSTOCK-MARIENHE 1:25-37.
(IN GERMAN ?).
- [3152] VOVK, A.H. (1983)
FOOD RELATIONS OF LONG-FINNED SQUID, *LOLIGO PEALEI*
LESUEUR, IN THE NORTHWEST ATLANTIC AND ITS POSITION
IN ECOSYSTEM. NAFO SCR DOC. 83/IX/83, SERIAL NO.
N749: 20 PP.
- [3153] VYNCKE, W. (1970)
DETERMINATION OF THE AMMONIA CONTENT OF FISH AS AN
OBJECTIVE QUALITY ASSESSMENT METHOD. MEED.FAC.
LANDBOUWNET. RIJKSUNIV. GENET. 35(4):1033-1046.
- [3154] VYNCKE, W. (1971)
DIRECT DETERMINATION OF THE THIOBARBITURIC ACID
VALUE IN TRICHLORACETIC ACID EXTRACTS OF FISH AS
A MEASURE OF OXIDATIVE RANCIDITY. FETTE, SEIFEN,
ANSTRICHM. 72(12):1084-1091.
- [3155] VYNCKE, W. (1978)
DETERMINATION OF OXIDATIVE RANCIDITY OF REDFISH
(*SEBASTES MARINUS* L.) BY THIOBARBITURIC ACID].
REV. AGRIC. 31(6):1119-1121. (IN FRENCH).
- [3156] WAITE, E.R. (1999)
SCIENTIFIC RESULTS OF THE TRAWLING EXPEDITION OF
HMS "THETIS": FISHES. MEM. AUSTRAL. MUS. 4: 1-132.
- [3157] WALDRON, D.E. (1978)
CATCH COMPOSITIONS DURING THE 1977 SCOTIAN SHELF
INTERNATIONAL FISHERY WITH EMPHASIS ON THE SILVER
HAKE AND SQUID (*ILLEX*) FISHERIES. ICNAF RES. DOC.
79/II/9. SERIAL NO. 5161.
- [3158] WALDRON, D.E. (1979)
PRELIMINARY RESULTS OF A JOINT INTERNATIONAL
OBSERVER PROGRAM TO EVALUATE THE SILVER HAKE
SMALL MESH GEAR LINE IN ICNAF DIVISIONS 4VMX.
ICNAF RES. DOC. 79/II/17. SERIAL NO. 5343.
- [3159] WALDRON, D.E. (1983)
FACTORS INFLUENCING SCOTIAN SHELF FINFISH AND
SQUID INTERACTIONS WITH SPECIAL REFERENCE TO
SILVER HAKE. NAFO SCR DOC. 83/IX/92, SERIAL NO.
N758: 21 PP.
- [3160] WALDRON, D.E., (1980)
SINCLAIR, A.
OBSERVATIONS ON THE SQUID (*ILLEX ILLECEBROSUS*)
AND SILVER HAKE (*MERLUCCIIUS BILINEARIS*) FISHERIES
ON THE SCOTIAN SHELF IN 1979. NAFO SCR DOC.
80/II/18, SERIAL NO. N050.
- [3161] WALDRON, D.E., (1980)
WOOD, B.M.
A REVIEW OF CATCH, EFFORT AND ESTIMATED REMOVALS
AT AGE FOR THE 1980 SILVER HAKE FISHERY ON THE
SCOTIAN SHELF. NAFO SCR DOC. 80/VI/106, SERIAL
NO. N162.
- [3162] WALDRON, K.D. (1968)
EARLY LARVAE OF THE CANARY ROCKFISH, *SEBASTODES*
PINNIGER. J. FISH. RES. BD. CAN. 25(4):801-803.
- [3163] WALDRON, K.D. (1972)
FISH LARVAE COLLECTED FROM THE NORTHEASTERN
PACIFIC OCEAN AND PUGET SOUND DURING APRIL AND
MAY 1967. NOAA TECH. REP., NMFS SSRF 663: 16 PP.
- [3164] WALDRON, K.D. (1981)
ICHTHYOPLANKTON. IN: THE EASTERN BERING SEA
SHELF: OCEANOGRAPHY AND RESOURCES. (D.W. HOOD &
J.A. CALDER, EDS.) OFFICE MARINE POLLUTION
ASSESSMENT, NOAA, WASHINGTON, D.C.: 471-493.
- [3165] WALES, J.H. (1930)
A NEW NAME, *SEBASTODES PAVLENKOI* WALES,
SUBSTITUTED FOR *SEBASTODES RUBER* PAVLENKO, FROM
PETER THE GREAT BAY. COPEIA 1930(1):10-11.
- [3166] WALES, J.H. (1952)
LIFE HISTORY OF THE BLUE ROCKFISH *SEBASTODES*
MYSTINUS. CALIF. FISH GAME 38(4):485-498.
- [3167] WALFORD, L.A. (1931)
HANDBOOK OF COMMON COMMERCIAL AND GAME FISHES OF
CALIFORNIA. CALIF. DEPT. FISH GAME, FISH BULL. 28:
181 PP.
- [3168] WALFORD, L.A. (1958)
CHAIRMAN'S SUMMARY OF DISCUSSIONS.
ICNAF SPEC. PUB. 1:5-12.

- [3169] WALL, J.,
FRENCH, R.,
NELSON, R. JR. (1981)
FOREIGN FISHERIES IN THE GULF OF ALASKA 1977-78.
MAR. FISH. REV. 43(5):20-35.
- [3170] WALTON, J. M. (1979)
PUGET SOUND ARTIFICIAL REEF STUDY. WASHINGTON
STATE DEPT. FISHERIES TECH. REP. 50.
- [3171] WANG, K. F. (1936)
[STUDY OF THE TELEOST FISHES OF THE COASTAL REGION
OF SHANGTUNG]. CONTR. BIOL. LAB. SCI. SOC. CHINA 10(9).
(LANGUAGE UNKNOWN).
- [3172] WARDLE, R. A. (1934)
THE CESTODA OF CANADIAN FISHES: 1: THE PACIFIC
COAST REGION. CONTRIB. CAN. BIOL. FISH. 7(18):223-243.
- [3173] WASHINGTON, P. M. (1977)
FIRST SPECIMEN OF ROSETHORN ROCKFISH, SEBASTES
HELMOVACULATUS, RECORDED FROM PUGET SOUND,
WASHINGTON. NORTHWEST SCI. 51(3):216-218.
- [3174] WEBB, J. T.,
BROWN, G. W. (1980)
GLUTAMINE SYNTHETASE: ASSIMILATORY ROLE IN LIVER
AS RELATED TO UREA RETENTION IN MARINE
CHONDRICHTHYES. SCIENCE 208:293-295.
- [3175] WELANDER, A. D.,
ALVERSON, D. L. (1954)
NEW AND LITTLE KNOWN FISHES OF THE EASTERN
PACIFIC. WASHINGTON DEPT. FISH., FISH. RES. PAP.
1(2):37-44.
- [3176] WELLS, R. (1965)
FISH EGGS AND LARVAL COLLECTIONS BY CSS BAFFIN
AND CNAV SACKVILLE OFF WEST GREENLAND, 1963
(NORWESTLANT II). FISH. RES. BD. CAN. MS REP. 815:28 PP.
- [3177] WELLS, R.,
ANDERSON, J. T. (1980)
REPORT OF THE AD HOC WORKING GROUP ON THE FLEMISH
CAP PROJECT, JANUARY 1980. NAFO SCS DOC. 80/V1/9.
SERIAL NO. N109.
- [3178] WENNER, C. A.,
BARANS, C. A.,
STENDER, B. W.,
BERRY, F. H. (1979)
RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN
THE SOUTH ATLANTIC BIGHT: I: FALL, 1973.
S. CAROLINA MAR. RES. CENT., TECH. REP. 33: 79 PP.
- [3179] WENNER, C. A.,
BARANS, C. A.,
STENDER, B. W.,
BERRY, F. H. (1979)
RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN
THE SOUTH ATLANTIC BIGHT: II: SPRING, 1974.
S. CAROLINA MAR. RES. CENT., TECH. REP. 40: 78 PP.
- [3180] WENNER, C. A.,
BARANS, C. A.,
STENDER, B. W.,
BERRY, F. H. (1979)
RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN
THE SOUTH ATLANTIC BIGHT: III: SUMMER, 1974.
S. CAROLINA MAR. RES. CENT., TECH. REP. 41: 62 PP.
- [3181] WENNER, C. A.,
BARANS, C. A.,
STENDER, B. W.,
BERRY, F. H. (1979)
RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN
THE SOUTH ATLANTIC BIGHT: IV: WINTER-EARLY SPRING,
1975. S. CAROLINA MAR. RES. CENT., TECH. REP. 44:59 PP.
- [3182] WENNER, C. A.,
BARANS, C. A.,
STENDER, B. W.,
BERRY, F. H. (1980)
RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN
THE SOUTH ATLANTIC BIGHT: V: SUMMER, 1975.
S. CAROLINA MAR. RES. CENT., TECH. REP. 45: 57 PP.
- [3183] WENT, A. E. J. (1953)
SPECIMEN OF SCORPAENA DACTYLOPTERA DELAROCHE FROM
DINGLE BAY. IRISH NAT. J.; MAG. NAT. HIST. ANTIQUITIES
ETHNOLOGY 11:107.
- [3184] WENT, A. E. J. (1972)
INTERESTING FISHES TAKEN IN IRISH WATERS IN 1971.
IR. NAT. J. 17:210-215.
- [3185] WERTZ, M. (1978)
[OBSERVATIONS ON THE FEEDING OF HELICOLENUS DACTY-
LOPTERUS (DELAROCHE 1809) (OSTEICHTHYES, SCORPAENIDE)
FROM THE BATHYAL FISHING GROUNDS IN THE LISURIAN
SEA]. IN: [PROCEEDINGS OF THE 9TH CONGRESS OF THE
ITALIAN SOCIETY OF MARINE BIOLOGY, LACCO AMENO
D'ISCHIA, 19-22 MAY 1977]. CINELLI, F., FRESI, E.,
MAZZELLA, L. (EDS.): 463-469. (IN ITALIAN WITH
ENGLISH SUMMARY).
- [3186] WESTRHEIM, S. J. (1958)
ON THE BIOLOGY OF THE PACIFIC OCEAN PERCH,
SEBASTODES ALUTUS (GILBERT). M. S. THESIS, UNIV.
WASHINGTON: 106 PP.

- [3187] WESTRHEIM, S.J. (1964)
ROCKFISH (SEBASTODES BREVISPINIS) IN BRITISH COLUMBIA WATERS. J.FISH.RES.BD.CAN. 21(4):855-856.
- [3188] WESTRHEIM, S.J. (1965)
NORTHERN RANGE EXTENSIONS FOR FOUR SPECIES OF ROCKFISH (SEBASTODES GOODEI, S. HELVOMACULATUS, S. RUBRIVINCTUS, AND S. ZACENTRUS) IN THE NORTH PACIFIC OCEAN. J.FISH.RES.BD.CAN. 22(1):231-235.
- [3189] WESTRHEIM, S.J. (1965)
CATCH RATES AND SIZE COMPOSITION OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE G B REED, JULY TO SEPTEMBER, 1963-64. FISH.RES.BD.CAN.MS REP. (BIOL.) 812: 30 PP.
- [3190] WESTRHEIM, S.J. (1966)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1965. FISH.RES.BD.CAN.MS REP. (BIOL.) 890: 26 PP.
- [3191] WESTRHEIM, S.J. (1966)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1965. INPFC DOC. 917.
- [3192] WESTRHEIM, S.J. (1966)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 15, 1966. FISH.RES.BD.CAN.MS REP. (BIOL.) 891: 26 PP.
- [3193] WESTRHEIM, S.J. (1966)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 15, 1966. INPFC DOC. 903.
- [3194] WESTRHEIM, S.J. (1966)
NORTHERN RANGE EXTENSIONS FOR THREE SPECIES OF ROCKFISH (SEBASTODES FLAVIDUS, S. PAUCISPINIS, AND S. PINNIGER) IN THE NORTH PACIFIC OCEAN. J.FISH.RES.BD.CAN. 23(9):1469-1471.
- [3195] WESTRHEIM, S.J. (1966)
NORTHERN RANGE EXTENSION RECORDS FOR TWO ROCKFISH SPECIES (SEBASTODES CAURINUS AND S. ELONGATUS). J.FISH.RES.BD.CAN. 23(9):1455-1456.
- [3196] WESTRHEIM, S.J. (1966)
CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE G B REED, AUGUST-SEPTEMBER, 1965. FISH.RES.BD.CAN.MS REP. (BIOL.) 867: 35 PP.
- [3197] WESTRHEIM, S.J. (1966)
CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE G B REED, JANUARY-MARCH 1963-1965. FISH.RES.BD.CAN.MS REP. (BIOL.) 869: 22 PP.
- [3198] WESTRHEIM, S.J. (1967)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, FEBRUARY 1 TO APRIL 24, 1967. FISH.RES.BD.CAN.MS REP. 932: 9 PP.
- [3199] WESTRHEIM, S.J. (1967)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, FEBRUARY 1 TO APRIL 24, 1967. INPFC DOC. 993.
- [3200] WESTRHEIM, S.J. (1967)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA, SEPTEMBER 6 - OCTOBER 4, 1967. FISH.RES.BD.CAN.MS REP. 934:8 PP.
- [3201] WESTRHEIM, S.J. (1967)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA, SEPTEMBER 6 - OCTOBER 4, 1967. INPFC DOC. 994.
- [3202] WESTRHEIM, S.J. (1967)
G B REED GROUND FISH CRUISE REPORTS, 1963-66. FISH.RES.BD.CAN.TECH.REP. 30: 289 PP.
- [3203] WESTRHEIM, S.J. (1967)
CATCH RATES, SIZE COMPOSITION AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (VANCOUVER ISLAND, BC, TO SOUTHEASTERN ALASKA) BY THE "G B REED", AUGUST-OCTOBER 1966. FISH.RES.BD.CAN.TECH.REP. 16: 117 PP.
- [3204] WESTRHEIM, S.J. (1967)
SAMPLING RESEARCH TRAWL CATCHES AT SEA. J.FISH.RES.BD.CAN. 24(6):1187-1202.

- [3205] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
BRITISH COLUMBIA, APRIL 2 TO JUNE 11, 1968.
FISH.RES.BD.CAN.MS REP.977: 9 PP.
- [3206] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
BRITISH COLUMBIA, APRIL 2 TO JUNE 11, 1968.
INPFC DOC. 1074.
- [3207] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED FROM CHIRIKEF ISLAND TO
UNALASKA ISLAND, JULY 21 - AUGUST 22 1964.
FISH.RES.BD.CAN.MS REP. 1007: 33 PP.
- [3208] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED FROM CHIRIKEF ISLAND TO
UNALASKA ISLAND, JULY 21 - AUGUST 22, 1964.
INPFC DOC. 704.
- [3209] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED IN THE KODIAK ISLAND
AND YAKOTAT AREAS OF THE GULF OF ALASKA FROM
FEBRUARY 14 TO FEBRUARY 28, 1965.
FISH.RES.BD.CAN.MS REP. 1008: 20 PP.
- [3210] WESTRHEIM, S.J. (1968)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED IN THE KODIAK ISLAND AND
YAKOTAT AREAS OF THE GULF OF ALASKA FROM
FEBRUARY 14 TO FEBRUARY 28, 1965. INPFC DOC. 785.
- [3211] WESTRHEIM, S.J. (1968)
FIRST RECORDS OF THREE ROCKFISH SPECIES
(SEBASTODES AURORA, S CILIATUS, AND SEBASTOLOBUS
ALTIVELIS) FROM WATERS OFF BRITISH COLUMBIA.
J.FISH.RES.BD.CAN. 25(11):2509-2513.
- [3212] WESTRHEIM, S.J. (1969)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
FEBRUARY 1969. FISH.RES.BD.CAN.MS REP.1026: 6 PP.
- [3213] WESTRHEIM, S.J. (1969)
REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
FEBRUARY 1969. INPFC DOC. 1164.
- [3214] WESTRHEIM, S.J. (1969)
REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
SEPTEMBER 1969. FISH.RES.BD.CAN.MS REP.1063: 6 PP.
- [3215] WESTRHEIM, S.J. (1969)
REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
SEPTEMBER 1969. INPFC DOC. 1211.
- [3216] WESTRHEIM, S.J. (1970)
SURVEY OF ROCKFISHES, ESPECIALLY PACIFIC OCEAN
PERCH, IN THE NORTHEAST PACIFIC OCEAN, 1963-66.
J.FISH.RES.BD.CAN. 27(10):1781-1809.
- [3217] WESTRHEIM, S.J. (1971)
LENGTH-WEIGHT AND LENGTH-BIRTH RELATIONSHIPS FOR
PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED
OFF SOUTHEASTERN ALASKA IN AUGUST 1971.
FISH.RES.BD.CAN.TECH.REP. 281: 10 PP.
- [3218] WESTRHEIM, S.J. (1972)
ANALYSIS OF THE REFINED CATCH STATISTICS FROM
THE JAPANESE TRAWL FISHERY IN THE NORTHEAST
PACIFIC OCEAN, 1963-70. FISH.RES.BD.CAN.MS REP.
1182: 23 PP.
- [3219] WESTRHEIM, S.J. (1972)
ANALYSIS OF THE REFINED CATCH STATISTICS
FROM THE JAPANESE TRAWL FISHERY IN THE NORTHEAST
PACIFIC OCEAN, 1963-70. INPFC DOC. 1467.
- [3220] WESTRHEIM, S.J. (1972)
EXPLORATIONS OF ROCKFISH GROUNDS OFF BRITISH
COLUMBIA IN 1971. FISH.RES.BD.CAN.MS REP. 1200:
29 PP.
- [3221] WESTRHEIM, S.J. (1973)
PRELIMINARY INFORMATION ON THE SYSTEMATICS,
DISTRIBUTION AND ABUNDANCE OF THE DUSKY ROCKFISH,
SEBASTES CILIATUS. J.FISH.RES.BD.CAN. 30(8):
1230-1234.
- [3222] WESTRHEIM, S.J. (1973)
AGE DETERMINATION AND GROWTH OF PACIFIC OCEAN
PERCH (SEBASTES ALUTUS) IN THE NORTHEAST PACIFIC
OCEAN. J.FISH.RES.BD.CAN. 30(2):235-247.
- [3223] WESTRHEIM, S.J. (1974)
G B REED GROUND FISH CRUISE NO 74-3, JUNE 4-26, 1974
(DATA RECORD). FISH.MAR.SERV.TECH.REP. 478: 26 PP.

- [3224] WESTRHEIM, S.J. (1974)
ECHO-SOUNDER AND TRAWL SURVEY OF QUEEN CHARLOTTE
SOUND AND SOUTHERN HECATE STRAIT, 1972-73.
FISH.RES.BD.CAN.MS REP. 1307: 43 PP.
- [3225] WESTRHEIM, S.J. (1974)
USSR INTERPRETATIONS OF PACIFIC OCEAN PERCH
OTOLITHS AND SCALES COLLECTED IN QUEEN CHARLOTTE
SOUND DURING JUNE 1972. FISH.RES.BD.CAN.MS REP.
1330: 7 PP.
- [3226] WESTRHEIM, S.J. (1975)
REPRODUCTION, MATURATION, AND IDENTIFICATION OF
LARVAE OF SOME SEBASTES (SCORPAENIDAE) SPECIES
IN THE NORTHEAST PACIFIC OCEAN. J.FISH.RES.BD.
CAN. 32(12):2399-2411.
- [3227] WESTRHEIM, S.J. (1976)
A FURTHER NOTE ON SAMPLING RESEARCH TRAWL CATCHES
AT SEA. J.FISH.RES.BD.CAN. 33(5):1196.
- [3228] WESTRHEIM, S.J. (1977)
PRODUCTION AND STOCK ASSESSMENT OF PRINCIPAL
GROUNDFISH STOCKS OFF BRITISH COLUMBIA.
FISH.MAR.SERV.INDUSTRY REP. 94: 77 PP.
- [3229] WESTRHEIM, S.J. (1980)
THE TRAWL FISHERY IN THE STRAIT OF GEORGIA AND
VICINITY, 1945-77. CAN.MS REP.FISH.AQUAT.SCI.
1563: 130 PP.
- [3230] WESTRHEIM, S.J. (ED.) (1980)
ASSESSMENT OF GROUNDFISH STOCKS OFF THE WEST
COAST OF CANADA IN 1979 AND RECOMMENDED TOTAL
ALLOWABLE CATCHES FOR 1980. CAN.DATA REP.FISH.
AQUAT.SCI. 208: 265 PP.
- [3231] WESTRHEIM, S.J.,
DAVENPORT, D.,
HARLING, W.R.,
SMITH, M.S.,
WOWCHUK, R.M. (1969)
G B REED GROUND FISH CRUISE NO 69-1, FEBRUARY
11-27, 1969. FISH.RES.BD.CAN.TECH.REP.113: 23 PP.
- [3232] WESTRHEIM, S.J.,
DAVENPORT, D.,
HARLING, W.R.,
SMITH, M.S. (1972)
G B REED GROUND FISH CRUISE NO 72-3, SEPTEMBER
9-28, 1972. FISH.RES.BD.CAN.TECH.REP. 345: 28 PP.
- [3233] WESTRHEIM, S.J.,
DAVENPORT, D.,
SMITH, M.S.,
BIANCHINI, D.M. (1969)
G B REED GROUND FISH CRUISE NO 69-2, JUNE 18-
JULY 2, 1969. FISH.RES.BD.CAN.TECH.REP.132: 8 PP.
- [3234] WESTRHEIM, S.J.,
DAVENPORT, D.,
SMITH, M.S.,
HARLING, W.R. (1972)
G B REED GROUND FISH CRUISE NO 72-1, JUNE 13-29,
1972. FISH.RES.BD.CAN.TECH.REP. 328: 17 PP.
- [3235] WESTRHEIM, S.J.,
FADEEV, N.S. (1974)
ECHO-SOUNDER AND TRAWL NET CALIBRATION STUDIES
WITH THE G B REED AND OGON, SEPTEMBER 1972.
FISH.RES.BD.CAN.TECH.REP. 451: 23 PP.
- [3236] WESTRHEIM, S.J.,
GUNDERSON, D.R.,
MEEHAN, J.M. (1972)
ON THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES
ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON,
AND OREGON IN 1970. FISH.RES.BD.CAN.TECH.REP.
326: 48 PP.
- [3237] WESTRHEIM, S.J.,
HARLING, W.R. (1973)
REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN
PERCH OTOLITH AND SCALE INTERPRETATIONS.
INPFC DOC. 1567.
- [3238] WESTRHEIM, S.J.,
HARLING, W.R. (1973)
REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN
PERCH OTOLITH AND SCALE INTERPRETATIONS.
FISH.RES.BD.CAN.MS REP. 1259: 24 PP.
- [3239] WESTRHEIM, S.J.,
HARLING, W.R. (1975)
AGE-LENGTH RELATIONSHIPS FOR 26 SCORPAENIDS IN THE
NORTHEAST PACIFIC OCEAN. FISH.MAR.SERV.RES.DEV.
TECH.REP. 565: 12 PP.
- [3240] WESTRHEIM, S.J.,
HARLING, W.R. (1983)
PRINCIPAL PREY SPECIES AND PERIODICITY OF THEIR
INCIDENCE IN STOMACHS OF TRAWL-CAUGHT PACIFIC COD
(GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA
BILINEATA), AND PETRALE SOLE (ESOPSETTA JORDANI)
LANDED IN BRITISH COLUMBIA, 1950-80. CAN.MS REP.
FISH.AQUAT.SCI. 1681: 38 PP.

- [3241] WESTRHEIM, S.J.,
HARLING, W.R.,
DAVENPORT, D. (1968)
PRELIMINARY REPORT ON MATURITY, SPawning SEASON
AND LARVAL IDENTIFICATION OF ROCKFISHES
(SEBASTODES) COLLECTED OFF BRITISH COLUMBIA IN
1967. FISH.RES.BD.CAN.MS REP.(BIOL.) 951: 23 PP.
- [3242] WESTRHEIM, S.J.,
HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S. (1968)
PRELIMINARY REPORT ON MATURITY, SPawning SEASON,
AND LARVAL IDENTIFICATION OF ROCKFISHES
(SEBASTODES) COLLECTED OFF BRITISH COLUMBIA IN
1968. FISH.RES.BD.CAN.MS REP. 1005: 28 PP.
- [3243] WESTRHEIM, S.J.,
HARLING, W.R.,
DAVENPORT, D. (1968)
G B REED GROUND FISH CRUISE NO 67-2, SEPTEMBER 6 TO
OCTOBER 4, 1967. FISH.RES.BD.CAN.TECH.REP.46:45 PP.
- [3244] WESTRHEIM, S.J.,
HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S.,
PHILLIPS, A.C. (1973)
G B REED GROUND FISH CRUISE NO 73-1, JUNE 5 -
JULY 26, 1973. FISH.RES.BD.CAN.TECH.REP. 410:51 PP.
- [3245] WESTRHEIM, S.J.,
HARLING, W.R.,
DAVENPORT, D.,
SMITH, M.S. (1974)
G B REED GROUND FISH CRUISE NO 74-4, SEPTEMBER 4-
25, 1974 (DATA RECORD). FISH.MAR.SERV.TECH.REP.
497: 37 PP.
- [3246] WESTRHEIM, S.J.,
HARLING, W.R.,
MCLEOD, L.E. (1968)
MEAN TUB WEIGHTS FOR TRAWL-CAUGHT GROUND FISH
SPECIES ABOARD THE G B REED, 1965-67.
FISH.RES.BD.CAN.MS REP. 966: 11 PP.
- [3247] WESTRHEIM, S.J.,
LEAMAN, B.M. (1976)
A SELECTED BIBLIOGRAPHY OF NORTHEASTERN PACIFIC
ROCKFISHES (SEBASTES AND SEBASTOLOBUS) OTHER THAN
SEBASTES ALUTUS. FISH.MAR.SERV.TECH.REP.659:20 PP.
- [3248] WESTRHEIM, S.J.,
NASH, F.W. (1971)
LENGTH-BIRTH RELATIONSHIP FOR PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA
IN 1969. FISH.RES.BD.CAN.TECH.REP. 251: 6 PP.
- [3249] WESTRHEIM, S.J.,
FLETCHER, F.T. (1966)
FIRST RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA
BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS
HIPPOGLOSSOIDES, AND SHORTEBELLY ROCKFISH,
SEBASTODES JORDANI, IN BRITISH COLUMBIA WATERS.
J.FISH.RES.BD.CAN. 23(2):309-312.
- [3250] WESTRHEIM, S.J.,
RICKER, W.E. (1978)
BIAS IN USING AN AGE-LENGTH KEY TO ESTIMATE
AGE-FREQUENCY DISTRIBUTIONS. J.FISH.RES.BD.CAN.
35(2):184-189.
- [3251] WESTRHEIM, S.J.,
SMITH, M.S. (1970)
REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND
ALASKA, MARCH-JUNE 1970. FISH.RES.BD.CAN.MS REP.
1101: 11 PP.
- [3252] WESTRHEIM, S.J.,
SMITH, M.S. (1970)
REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN
RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND
ALASKA, MARCH-JUNE 1970. INPFC DOC. 1289.
- [3253] WESTRHEIM, S.J.,
SMITH, M.S.,
HARLING, W.R.,
KRISTIANIEN, V.B.G.,
PETERS, J.E. (1971)
G B REED GROUND FISH CRUISE NO 71-2, AUGUST 5 TO
SEPTEMBER 2, 1971. FISH.RES.BD.CAN.TECH.REP.
278: 15 PP.
- [3254] WESTRHEIM, S.J.,
SNYTKO, V.A. (1974)
LENGTH-WEIGHT RELATIONS OF PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) IN THE NORTH PACIFIC OCEAN.
J.FISH.RES.BD.CAN. 31(3):363-366.
- [3255] WESTRHEIM, S.J.,
THOMSON, J.A. (1971)
WEIGHT-LENGTH RELATIONSHIP FOR PACIFIC OCEAN PERCH
(SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA
IN 1969. FISH.RES.BD.CAN.TECH.REP. 237: 12 PP.

- [3256] WESTRHEIM, S.J.,
TSUYUKI, H. (1967)
SEBASTODES REEDI, A NEW SCORPAENID FISH IN THE
NORTHEAST PACIFIC OCEAN. J.FISH.RES.BD.CAN.
24(9):1945-1954.
- [3257] WESTRHEIM, S.J.,
TSUYUKI, H. (1971)
TAXONOMY, DISTRIBUTION AND BIOLOGY OF THE NORTHERN
ROCKFISH, SEBASTES POLYSPINIS. J.FISH.RES.BD.CAN.
28(10):1621-1627.
- [3258] WESTRHEIM, S.J.,
TSUYUKI, H. (1972)
SYNONYMY OF SEBASTES CAENAEOMATICUS WITH SEBASTES
BOREALIS AND RANGE EXTENSION RECORD.
J.FISH.RES.BD.CAN. 29(5):606-607.
- [3259] WHEELER, A.C. (1958)
THE GRONDVIUS FISH COLLECTION: A CATALOGUE AND
HISTORICAL ACCOUNT. BULL.BRIT.MUS.(NAT.HIST.)
HIST.SER. 1(5):187-249.
- [3260] WHEELER, A. (1969)
THE FISHES OF THE BRITISH ISLES AND NORTH-WEST
EUROPE. MACMILLAN, LONDON: XVII+613 PP.
- [3261] WHEELER, A. (1979)
KEY TO THE FISHES OF NORTHERN EUROPE.
FREDERICK WARNE, LONDON: XIX+390 PP.
- [3262] WHEELER, A.,
BLACKER, R.W. (1969)
RARE AND LITTLE-KNOWN FISHES IN BRITISH SEAS IN
1966 AND 1967. J.FISH BIOL. 1:311-331.
- [3263] WHEELER, A.,
BLACKER, R.W. (1972)
RARE AND LITTLE-KNOWN FISHES IN BRITISH SEAS 1968-
1969. J.FISH BIOL. 4:141-170.
- [3264] WHEELER, A.,
BLACKER, R.W.,
PIRIE, S.F. (1975)
RARE AND LITTLE-KNOWN FISHES IN BRITISH SEAS IN
1970 AND 1971. J.FISH BIOL. 7:183-201.
- [3265] WHEELER, A.,
ESCHMEYER, W.N. (1968)
THE IDENTITY OF THE 'BRITISH' SCORPIONFISH
HELICOLENUS MICROPHthalmus. J.LINN.SOC.(ZOO.)
47(312):309-314.
- [3266] WHITE, A. (1951)
LIST OF THE SPECIMENS OF BRITISH ANIMALS IN THE
COLLECTION OF THE BRITISH MUSEUM: FISH. BRITISH
MUSEUM, LONDON: 164 PP.
- [3267] WHITEAVES, J.F. (1972)
DEEP-SEA DREDGING IN THE GULF OF ST LAWRENCE.
CAN.NAT., N.S., 6:351-354.
- [3268] WHITEHEAD, S.S. (1929)
ROCKFISH. IN: THE COMMERCIAL FISH CATCH OF
CALIFORNIA FOR THE YEARS 1926 AND 1927.
CALIF.DEPT.FISH GAME, FISH.BULL. 15:32-34.
- [3269] WHITNEY, J.P. (1893)
SALMON IN SALT WATER. FOREST STREAM 41:120-121.
- [3270] WIBORG, K.F. (1950)
THE OCCURRENCE OF FISH EGGS AND LARVAE ALONG THE
COAST OF NORTHERN NORWAY DURING APRIL-JUNE 1948
AND 1949. ANN.BIOL. 6:12-16.
- [3271] WIBORG, K.F. (1950)
DISTRIBUTION AND OCCURRENCE OF FISH EGGS AND
LARVAE ON THE COASTAL BANKS IN NORTHERN NORWAY
DURING THE SPRING OF THE YEARS 1948 AND 1949.
FISKIRIDIR.SNASKR. 1950(1). (IN NORWEGIAN).
- [3272] WIBORG, K.F. (1952)
FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN
NORWAY DURING APRIL-JUNE 1950 AND 1951.
ANN.BIOL. 8:11-16.
- [3273] WIBORG, K.F. (1954)
OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN
NORWEGIAN COASTAL WATERS DURING THE SPRING OF THE
YEARS 1952 AND 1953: PROVISIONAL REPORT III.
FISKETS GANG 1954(1):5-9. (IN NORWEGIAN).
- [3274] WIBORG, K.F. (1954)
INVESTIGATIONS ON ZOOPLANKTON IN COASTAL AND
OFFSHORE WATERS OF WESTERN AND NORTH-WESTERN
NORWAY. FISKEIRIDIR.SKR., SER.HAVUNDERS. 11(1):246 PP.
- [3275] WIBORG, K.F. (1956)
OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN
COASTAL WATERS DURING THE SPRING OF THE YEARS
1954 AND 1955: PROVISIONAL REPORT IV. FISKETS
GANG 1956(9):133-138. (IN NORWEGIAN).
- [3276] WIBORG, K.F. (1957)
OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN
NORWAY DURING THE YEAR 1956, AT STATION M IN
THE NORWEGIAN SEA IN 1954-1956. FISKETS GANG
1957(14):188-191. (IN NORWEGIAN).

- [3277] WIBORG, K.F. (1960)
INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL
FISHES IN NORWEGIAN COASTAL AND OFFSHORE WATERS
IN 1957-1958. FISKERIDIR, SKR., SER. HAVUNDERS.
12(7): 27 PP.
- [3278] WIBORG, K.F. (1960)
INVESTIGATIONS ON PELAGIC FRY OF COD AND HADDOCK
IN COASTAL AND OFFSHORE AREAS OF NORTHERN NORWAY
IN JULY-AUGUST 1957. FISKERIDIR, SKR., SER.
HAVUNDERS. 12(8): 18 PP.
- [3279] WIBORG, K.F. (1962)
INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL
FISHES IN NORWEGIAN COASTAL AND OFFSHORE WATERS
IN 1957-1958. ICNAF SPEC. PUB. 3:241. (ABSTRACT ONLY).
- [3280] WIEDEMANN SMITH, S. (1968)
OTOLITH AGE READING BY MEANS OF SURFACE STRUCTURE
EXAMINATION. J. CONS. INT. EXPLOR. MER. 32:270-277.
- [3281] WIENS, J.A.,
SCOTT, J.W. (1975)
MODEL ESTIMATION OF ENERGY FLOW IN OREGON COASTAL
SEA BIRD POPULATIONS. CONDOR 77(4):439-452.
- [3282] WILEY, S.W. (1983)
EFFECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH
SEBASTES-MYSTINUS. WATER CHLORINATION: ENVIRON-
MENTAL IMPACT AND HEALTH EFFECTS, VOL. 4. PART 2.
ENVIRONMENT, HEALTH AND RISK. IN: PROCEEDINGS OF
THE 4TH CONFERENCE, PACIFIC GROVE, CALIF., USA,
OCT. 18-23, 1981. (R.L. JOLLEY, ET AL ED.). ANN ARBOR
SCIENCE PUBLISHERS: ANN ARBOR, MICH. USA: XXV+723 PP.
- [3283] WILIMOVSKY, N.J. (1954)
LIST OF THE FISHES OF ALASKA. STANFORD ICHTHYOL.
BULL. 4(5):279-294.
- [3284] WILIMOVSKY, N.J. (1958)
PROVISIONAL KEYS TO THE FISHES OF ALASKA.
U.S. DEPT. INTERIOR, FISH WILDL. SERV., FISH. RES. LAB.
JUNEAU, ALASKA.
- [3285] WILIMOVSKY, N.J. (1964)
INSHORE FISH FAUNA OF THE ALEUTIAN ARCHIPELAGO.
PROC. 14TH. ALASKAN SCI. CONF. 1963:172-190.
- [3286] WILIMOVSKY, N.J.,
PEDEN, A.,
PEPPAR, J. (1967)
SYSTEMATICS OF SIX DEMERSAL FISHES OF THE NORTH
PACIFIC OCEAN. FISH. RES. BD. CAN. TECH. REP. 34:95 PP.
- [3287] WILKES, S.N. (1957)
THE PARASITIC COPEPODS OF THE LONG-JAWED ROCKFISH,
SEBASTODES ALUTUS. MS. THESIS, OREGON STATE COLL.
- [3288] WILKINS, M.E. (1980)
SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH
OF CHILIPEPPER, SEBASTES GOODEI, AND BOCCACCIO,
S PAUCISPINNIS, FROM THE 1977 ROCKFISH SURVEY.
MAR. FISH. REV. 42(3-4):48-53.
- [3289] WILKINS, M.E.,
GOLDEN, J.T. (1983)
CONDITION OF THE PACIFIC OCEAN PERCH RESOURCE OFF
WASHINGTON AND OREGON DURING 1979: RESULTS OF A
COOPERATIVE TRAWL SURVEY. N. AM. J. FISH. MANAGE.
3(2):103-122.
- [3290] WILLIAMS, I.C. (1963)
THE INFESTATION OF THE REDFISH SEBASTES MARINUS
(L) AND S MENTELLA TRAVIN (SCLEROPAREI:
SCORPAENIDAE) BY THE COPEPODS PENICULUS CLAVATUS
(MULLER), SPHYRIUM LUMPI (KROYER) AND
CHONDRACANTHOPSIS NODOSUS (MULLER) IN THE EASTERN
NORTH ATLANTIC. PARASITOLOGY 53:501-525.
- [3291] WILLIAMS, S.K.,
MARTIN, R.,
BROWN, W.L.,
BACUS, J.N. (1983)
MOISTURE LOSS IN TRAY PACKED FRESH FISH DURING
8 DAYS STORAGE AT 2 CELCIUS. J. FOOD. SCI.
48(1):168-171.
- [3292] WILLIAMSON, H.C. (1911)
REPORT ON THE REPRODUCTIVE ORGANS OF SPARUS
CENTRODONTUS DE LA ROCHE; SPARUS CANTHARUS L;
SEBASTES MARINUS (L); AND SEBASTES DACTYLOPTERUS
(DE LA ROCHE); AND ON THE RIPE EGGS AND LARVAE OF
SPARUS CENTRODONTUS(?) AND SEBASTES MARINUS.
SCI. INVEST. FISH. BD., SCOTLAND 1910(1):1-35.
- [3293] WILLUGHBY, F. (1686)
OF THE HISTORY OF FISH OF THE FOURTH QUARTER,
WITH AN APPENDIX OF HISTORIES AND ADDITIONAL
OBSERVATIONS, COMPLETING COLLATED WORKS]. FIRST AND
SECOND BOOKS. J. RAUIS, OXFORD: 331-332. (IN LATIN).
- [3294] WILSON, C.B. (1912)
PARASITIC COPEPODS FROM NANAIMO, BRITISH COLUMBIA,
INCLUDING EIGHT SPECIES NEW TO SCIENCE.
CONTRIB. CAN. BIOL. 1906-1910:95-101.

- [3295] WILSON, C.B. (1915)
NORTH AMERICAN PARASITIC COPEPODS BELONGING TO
LERNAEOPODIDAE, WITH A REVISION OF THE ENTIRE
FAMILY. PROC.U.S.NATL.MUS. 47:565-729.
- [3296] WILSON, C.B. (1919)
NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE
NEW FAMILY SPHYRIIDAE. PROC.U.S.NAT.MUS. 55:549-604.
- [3297] WILSON, C.B. (1935)
PARASITIC COPEPODS FROM THE PACIFIC COAST.
AM.MIDL.NAT. 16:776-797.
- [3298] WILSON, D.E. (1977)
LABELLING OF ROCKFISH AND SOLE SPECIES. CANADA,
FISH.MAR.SERV., PACIFIC REGION, INTRADEPARTMENTAL
REPORT: 14 PP.
- [3299] WILSON, F.R.,
SOMERO, S.,
PROSSER, C.L. (1974)
TEMPERATURE-METABOLISM RELATIONS OF TWO SPECIES OF
SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
COMP.BIOCHEM.PHYSIOL. 47B(2):485-491.
- [3300] WILSON, J.B. (1979)
'PATCH' DEVELOPMENT OF THE DEEP-WATER CORAL
LOPHELIA PERTUSA (L) ON ROCKALL BANK.
J.MAR.BIOL.ASSO.U.K. 59:165-177.
- [3301] WILSON, T.C. (1982)
AN UNDERWATER FISH TAGGING METHOD. CALIF.FISH GAME
68(1):47-50.
- [3302] WINE, V.,
HOBAN, T. (1976)
SOUTHERN CALIFORNIA INDEPENDENT SPORTFISHING
SURVEY ANNUAL REPORT JULY 1, 1975 - JUNE 30,
1976. CALIF.DEPT.FISH GAME: 109 PP.
- [3303] WINTHER, S. (1982)
[FISHES]. IN: [DANISH ZOOLOGY]. (J.C.SCHIODE, ED.)
COPENHAGEN 2:1-26. (IN DANISH).
- [3304] WISE, J.P. (1972)
US FISHERIES: A VIEW OF THEIR STATUS AND
POTENTIAL. MAR.FISH.REV. 34(7-8):9-19.
- [3305] WISE, J.P.,
JENSEN, A.C. (1960)
STOCKS OF THE IMPORTANT COMMERCIAL SPECIES OF FISH
OF THE ICNAF CONVENTION AREA. ICNAF RES.DOC.60/25.
SERIAL NO. 743.
- [3306] WISE, J.P.,
KELLY, G.F. (1960)
AN APPROACH TO STANDARDIZED EFFORT STATISTICS FOR
USA VESSELS FISHING IN THE ICNAF CONVENTION AREA.
ICNAF MD.60/33. SERIAL NO.751.
- [3307] WISHARD, L.N.,
UTTER, F.W.,
BUNDERSON, D.R. (1980)
STOCK SEPARATION OF FIVE ROCKFISH SPECIES USING
NATURALLY OCCURRING BIOCHEMICAL GENETIC MARKERS.
MARINE FISH.REVIEW 42(3-4):64-73.
- [3308] WOLLEBAEK. (1924)
[NORWEGIAN FISHES]. CHRISTIANIA. (IN NORWEGIAN ?).
- [3309] WOLOTIRA, R.J. (1972)
SHRIMP RESEARCH ABOARD SOVIET SHIP IN GULF OF
ALASKA. MAR.FISH.REV. 34(9-10):45-57.
- [3310] WONG, J.,
BARNES, A.,
LAU, Y.C.,
YAMAMOTO, M. (1975)
QUALITY AND QUANTITY OF DEBONED FLESH RECOVERED
FROM UNDER-UTILIZED FISH. FISH.MAR.SERV.TECH.REP.
575: 10 PP.
- [3311] WONG, J.,
LAU, Y.C.,
YAMAMOTO, M. (1978)
MECHANICAL FISH DEBONERS: INFLUENCE OF VARIOUS
PERFORATION SIZES ON BONE CONTENT AND TEXTURE OF
MINCED FISH FLESH. J.FOOD.SCI. 43(3):807-814.
- [3312] WOODHEAD, P.M.J. (1966)
EFFECTS OF LIGHT UPON BEHAVIOR AND DISTRIBUTION
OF DEMERSAL FISHES OF THE NORTH ATLANTIC. ICNAF
SPEC.PUB. 6:267-288.
- [3313] WORD, J.Q.,
MEARNS, A.J. (1979)
60-METER CONTROL SURVEY OFF SOUTHERN CALIFORNIA.
TECH.MEM., S.CALIF.COASTAL WATER RES.PROJ. 229:
58 PP. ?????
- [3314] WORD, J.Q.,
MEARNS, A.J.,
ALLEN, M.J. (1977)
BETTER CONTROL STATIONS: THE 60 METER STATION.
SOUTH.CALIF.COASTAL WATER RES.PROJ.ANNU.REP.
1977 1:89-97.

- [3315] WONGCHUK, R.M.,
CHILTON, D.E. (1976)
AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE
COMMERCIAL GROUND FISH FISHERY IN BC IN 1975.
FISH. MAR. SERV. DATA REC. 2: 15 PP.
- [3316] WONGCHUK, R.M.,
CHILTON, D.E. (1977)
AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE
COMMERCIAL GROUND FISH FISHERY IN BC IN 1976.
FISH. MAR. SERV. DATA REC. 23: 18 PP.
- [3317] WRIGHT, S. (1969)
MARINE FISHERIES INVESTIGATIONS: TROLL FISHERY
PROGRESS REPORT, 1967. WASHINGTON DEPT. FISH.: 12 PP.
- [3318] WUNDER, W. (1956)
[ON THE STRUCTURE OF THE IRIS IN REDFISH (SEBASTES
MARINUS L.)]. VERH. DTSCH. ZOOL. GES. 1956: 95-96.
(IN GERMAN).
- [3319] WUNDER, W. (1958)
[ABOUT THE CONDITION OF ORGANS OF REDFISH THAT
HAVE EARDRUM DISEASE]. ZOOL. ANZ. 160: 168-172.
(IN GERMAN).
- [3320] WUNDER, W. (1958)
[BIOLOGY AND MORPHOLOGY OF THE "SKIN" OF THE
REDFISH]. ZOOL. ANZ. 160: 94-105. (IN GERMAN).
- [3321] YAMAGISHI, H.,
TAKANO, K.,
OHTA, H. (1984)
[SOCIAL BEHAVIOR OF THE WHITE EDGED ROCKFISH
SEBASTES TACZANOWSKII (STEINDACHNER)]. BULL. FAC.
FISH. HOKKAIDO UNIV. 35(1): 1-7. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [3322] YAMAGUTI, S. (1935)
STUDIES ON THE HELMINTH FAUNA OF JAPAN: PART 2:
TREMATODES OF FISHES. JAP. J. ZOOL. 5(3): 249-541.
- [3323] YAMAGUTI, S. (1942)
STUDIES ON THE HELMINTH FAUNA OF JAPAN: 33:
NEMATODES OF FISHES: II. JAP. J. ZOOL. 9(3): 343-396.
- [3324] YAMAMOTO, M.,
BARNES, A.,
LAU, Y.C.,
WONG, J. (1975)
CONSEQUENCES OF WASHING DEBONED FISH FLESH UPON
APPEARANCE AND ON PROTEIN LOSS. FISH. MAR. SERV.
TECH. REP. 580: 10 PP.
- [3325] YAMASHITA, H. (1967)
[HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH,
SEBASTICUS MARMORATUS -I: THE EFFECT OF CHLORINITY
ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF
BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS].
BULL. JAP. SOC. SCI. FISH. 33(2): 81-90. (IN JAPANESE
WITH ENGLISH SUMMARY).
- [3326] YAMASHITA, H. (1967)
[HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH-II:
CHANGES OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC
GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA
NITROGEN LEVEL OF SERUM IN THE SPECIMENS AFFECTED
BY ULCERS]. BULL. JAP. SOC. SCI. FISH. 33(11): 995-1001.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [3327] YAMASHITA, H. (1968)
[HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH,
SEBASTICUS MARMORATUS -III: CHANGE OF SERUM
PROTEIN FRACTIONS DURING STORAGE]. BULL. JAP. SOC.
SCI. FISH. 34(12): 1059-1065. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [3328] YAMASHITA, H. (1969)
[HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH,
SEBASTICUS MARMORATUS -V: SEASONAL CHANGES OF
BLOOD ELEMENTS, ELECTROPHORETIC PATTERN OF SERUM
PROTEINS AND THEIR PERCENTAGE FRACTIONS]. BULL.
JAP. SOC. SCI. FISH. 35(4): 379-385. (IN JAPANESE WITH
ENGLISH SUMMARY).
- [3329] YAMASHITA, H. (1969)
[HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH,
SEBASTICUS MARMORATUS -IV: CHANGE OF THE AMOUNT OF
BLOOD ELEMENTS AND THE ELECTROPHORETIC PATTERN OF
SERUM PROTEIN UNDER THE INFLUENCE OF STRESS].
BULL. JAP. SOC. SCI. FISH. 34(12): 1066-1071.
(IN JAPANESE WITH ENGLISH SUMMARY).
- [3330] YAMASHITA, H. (1970)
BLOOD CHARACTERISTICS OF MARINE FISH IN RELATION
TO THE CHANGE OF OSMOTIC PRESSURE OF SEA WATER -I:
CHANGES OF OSMOTIC PRESSURE OF SERUM AND THE
ELECTROPHORETIC PATTERN OF THE SERUM PROTEIN OF
ROCKFISH. BULL. JAP. SOC. SCI. FISH. 36(5): 439-449.
- [3331] YAMASHITA, K. (1971)
[THE DISTRIBUTION OF DEMERSAL FISH IN THE EAST
CHINA SEA AND THE YELLOW SEA]. BULL. SEIKAI RES.
FISH. RES. LAB. (40): 1-65. (IN JAPANESE WITH
ENGLISH SUMMARY).

- [3332] YANCEY, P.H.,
SOMERO, G.N. (1978)
UREA-REQUIRING LACTATE DEHYDROGENASES OF MARINE
ELASMOBRANCH FISHES. J. COMP. PHYSIOL. B. BIOCHEM.
SYST. ENVIRON. PHYSIOL. 125(2):135-142.
- [3333] YANG, Y.-R. (1983)
[RESPONSE OF GRAY ROCK COD SEBASTES-INERMIS TO
COLORED LIGHTS]. BULL. KOREAN FISH. SOC. 16(4):
330-334. (IN KOREAN WITH ENGLISH SUMMARY).
- [3334] YANG, Y.-R. (1981)
[PHOTOTAXIS OF FISH: 4: RESPONSE OF GRAY ROCK COD
(SEBASTES INERMIS) AND CAT SHARK (SCYLIORHINUS
TORAZAME) TO THE WHITE LIGHTS]. BULL. KOREAN FISH.
SOC. 14(2):59-65. (IN KOREAN WITH ENGLISH SUMMARY).
- [3335] YANULOV, K.P. (1960)
[A NOTE ON LOCAL REDFISH STOCKS IN THE
NEWFOUNDLAND AND LABRADOR AREAS]. IN: (SOVIET
FISHERIES INVESTIGATIONS IN NORTH EUROPEAN SEAS).
VNIRO, PINRO, MOSCOW: 299-307. (IN RUSSIAN). ?????
- [3336] YANULOV, K.P. (1962)
[PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS].
IN: (SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC). (YU. YU. MARTI, ED.) VNIRO,
PINRO, MOSCOW. (IN RUSSIAN).
- [3337] YANULOV, K.P. (1962)
[URINARY CALCULI IN THE PERCH SEBASTES MARINUS L
AND SEBASTES MENTELLA TRAVIN]. DOKLADY AKADEM. NAUK.
SSSR 144(5):1192-1195. (IN RUSSIAN).
- [3338] YANULOV, K.P. (1962)
URINARY CALCULI IN THE PERCH SEBASTES MARINUS L
AND SEBASTES MENTELLA TRAVIN. DOKLADY BIOL. SCI.
144:602-605.
- [3339] YANULOV, K.P. (1962)
[ON THE GROUPS OF ROSEFISH (SEBASTES MENTELLA
TRAVIN) IN THE LABRADOR-NEWFOUNDLAND AREA].
IN: (SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC). (YU. YU. MARTI, ED.)
VNIRO, PINRO, MOSCOW. (IN RUSSIAN).
- [3340] YANULOV, K.P. (1962)
FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES
MENTELLA TRAVIN) IN THE NEWFOUNDLAND-LABRADOR
AREA. ICNAF MD 62/62. SERIAL NO. 1005.
- [3341] YANULOV, K.P. (1962)
FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES
MENTELLA TRAVIN) IN THE NEWFOUNDLAND-LABRADOR
AREA. ICNAF REDBOOK 1962(3):132-140.
- [3342] YANULOV, K.P. (1963)
PARASITES AS INDICATORS OF LOCAL ROSEFISH STOCKS.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC. (YU. YU. MARTI, ED.).
OFFICE OF TECH. SERVICES, U.S. DEPT. COMMERCE,
WASHINGTON, D.C. OTS 63-11102:266-276.
- [3343] YANULOV, K.P. (1963)
ON THE GROUPS OF ROSEFISH (SEBASTES MENTELLA
TRAVIN) IN THE LABRADOR-NEWFOUNDLAND AREA. IN:
SOVIET FISHERIES INVESTIGATIONS IN THE NORTHWEST
ATLANTIC. (YU. YU. MARTI, ED.) OFFICE OF TECH.
SERVICES, U.S. DEPT. COMMERCE, WASHINGTON, D.C.
OTS 63-11102:277-289.
- [3344] YANULOV, K.P. (1965)
[THE FOOD OF THE REDFISH (SEBASTES MENTELLA
TRAVIN) IN THE WATERS OF NEWFOUNDLAND AND
LABRADOR]. VOP. IKHTIOL. 3(4):708-725. (IN RUSSIAN).
- [3345] YANULOV, K.P. (1974)
PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS.
FISH. RES. BD. CAN., TRANSL. SER. NO. 3252.
- [3346] YARRELL, W. (1936)
A HISTORY OF BRITISH FISHES. LONDON. 1:73-75.
- [3347] YASUHARA, M. I.,
TARAO, R.,
TABATA, T. (1976)
[THE ACCUMULATION OF MERCURY IN THE FISHES REARED IN
THE SEA WATER CONTAMINATED BY SUSPENDED SOLIDS
CONTAINING MERCURY]. BULL. JAP. SOC. SCI. FISH. 42:
1411-1422. (IN JAPANESE WITH ENGLISH SUMMARY).
- [3348] YATOMI, H.,
INOUE, M.,
MIYASHITA, A.,
MACHIDA, H.,
SHIMADA, H. (1979)
[STUDIES ON DOMESTICATION AND EXTENSIVE BREEDING
OF SKIPJACK, TUNAS AND OTHER FISHES; 2: GATHERING
AND SCATTERING BEHAVIOUR OF FISHES OBSERVED IN
SUMMER AT THE ARTIFICIAL FLOATING FISH REEF AT
MERA BAY, JAPAN]. J. FAC. MAR. SCI. TECHNOL., TOKAI UNIV.
12:223-234. (IN JAPANESE WITH ENGLISH SUMMARY).

- [3349] YOUNG, D.R.,
MEARNS, A.J.,
TSU-KAI JAN,
HEESEN, T.C.,
MOORE, M.D.,
EGANHOUSE, R.P.,
HERSHELMAN, G.P.,
GOSSETT, R.W. (1980)
TROPIC STRUCTURE AND POLLUTANT CONCENTRATIONS IN
MARINE ECOSYSTEMS OF SOUTHERN CALIFORNIA. CALCOFI
REP. 21:197-206.
- [3350] YOUNG, D.R.,
MOORE, M.D.,
JAN, T.-K.,
EGANHOUSE, R.P. (1981)
METALS IN SEAFOOD ORGANISMS NEAR A LARGE
CALIFORNIA MUNICIPAL OUTFALL. MARINE POLLUT. BULL.
12(4):134-138.
- [3351] YOUNG, P.H. (1969)
THE CALIFORNIA PARTY BOAT FISHERY 1947-1967.
CALIF. DEPT. FISH GAME, FISH. BULL. 145: 91 PP.
- [3352] YUKI, R. (1958)
[BLOOD CELL CONSTITUENTS IN FISH: II: PEROXIDASE
STAINING OF LEUCOCYTES IN THE KIDNEY AND SOME
OTHER ORGANS]. BULL. FAC. FISH. HOKKAIDO UNIV. 8(4):
264-267. (IN JAPANESE). ?????
- [3353] ZAKHAROV, G.P. (1962)
ON THE ECOLOGY OF SEBASTES MARINUS L OFF WEST
GREENLAND. ICNAF MD. 62/69. SERIAL NO. 1012.
- [3354] ZAKHAROV, G.P. (1962)
[BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS].
IN: [SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC]. (YU. YU. MARTI, ED.) VNIRO,
PINRO, MOSCOW: 319-330. (IN RUSSIAN).
- [3355] ZAKHAROV, G.P. (1963)
[REDFISH ABOVE THE OCEAN DEPTHS]. TRUDY VNIRO
1963(4):12-15. (IN RUSSIAN). ?????
- [3356] ZAKHAROV, G.P. (1963)
BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS.
IN: SOVIET FISHERIES INVESTIGATIONS IN THE
NORTHWEST ATLANTIC. (YU. YU. MARTI, ED.) OFFICE OF
TECH. SERVICES, U.S. DEPT. COMMERCE, WASHINGTON, D.C.
OTS 63-11102: 311-323.
- [3357] ZAKHAROV, G.P. (1964)
REDFISH ABOVE THE OCEAN DEPTHS.
ICNAF RES. BULL. 1:39-42.
- [3358] ZAKHAROV, G.P. (1965)
THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE
EAST AND WEST GREENLAND AREAS. ICNAF RES. DOC.
65/47. SERIAL NO. 1511.
- [3359] ZAKHAROV, G.P. (1966)
THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE
EAST AND WEST GREENLAND AREAS. ICNAF RES. BULL.
3:26-31.
- [3360] ZAKHAROV, G.P. (1967)
[ON SEXUAL MATURATION OF SEBASTES MARINUS L OF
THE NORTH ATLANTIC]. TRUDY PINRO 20:248-266.
(IN RUSSIAN).
- [3361] ZAKHAROV, G.P. (1968)
ON SEXUAL MATURATION OF SEBASTES MARINUS L
OF THE NORTH ATLANTIC. FISH. RES. BD. CAN.,
TRANSL. SER. NO. 1135.
- [3362] ZAKHAROV, G.P.,
CHEKHOVA, V.A. (1972)
[DISTRIBUTION AND BIOLOGICAL CHARACTERISTICS OF
BEAKED REDFISH OF THE DAVIS STRAIT]. TRUDY PINRO
28:184-198. (IN RUSSIAN).
- [3363] ZAKHAROV, G.P.,
CHEKHOVA, V.A. (1973)
DISTRIBUTION AND BIOLOGICAL CHARACTERISTICS OF
BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) OF THE
DAVIS STRAIT. FISH. RES. BD. CAN., TRANSL. SER. NO. 2474.
- [3364] ZHANG, C.T. (1981)
[A STUDY ON THE GROWTH OF PACIFIC OCEAN PERCH,
SEBASTES ALUTUS GILBERT, IN THE GULF OF ALASKA].
BULL. KOREAN FISH. SOC. 14(3):171-178. (IN KOREAN
WITH ENGLISH SUMMARY).
- [3365] ZILANOV, V.K. (1976)
ON SPECIFIC COMPOSITION AND SIZE OF BY-CATCH
OBTAINED WHILE CONDUCTING THE SPECIALIZED
SEARCHING AND FISHING FOR SILVER HAKE, HERRING AND
MACKEREL IN SUBAREAS 4, 5, AND STATISTICAL AREA 6.
ICNAF RES. DOC. 76/158. SERIAL NO. 4054.
- [3366] ZILANOV, V.K. (1976)
THE PROBLEM OF SPECIES COMPOSITION AND VALUE OF
BY-CATCH OBTAINED IN THE COURSE OF A SPECIALIZED
GRENADIER, MACROURUS RUPESTRIS, FISHERY IN THE
NORTH-WEST ATLANTIC. ICNAF RES. DOC. 76/VI/112.
SERIAL NO. 3935.

- [3367] ZINSMEISTER, W.J. (1970)
A LATE PLIOCENE MACROFOSSIL FAUNA OF NEWPORT
BEACH, ORANGE COUNTY, CALIFORNIA. BULL. SOUTH
CALIF. ACAD. SCI. 69:121-125.
- [3368] ZITKO, V. (1978)
NONACHLOR AND CHLORDANE IN AQUATIC FAUNA.
CHEMOSPHERE 7(1):3-7.
- [3369] ZITKO, V.,
CHOI, P.M.K. (1971)
PCB AND OTHER INDUSTRIAL HYDROCARBONS IN THE
ENVIRONMENT. FISH. RES. BD. CAN. TECH. REP. 272: 55 PP.
- [3370] ZITKO, V.,
HUTZINGER, D. (1972)
CONTAMINATION OF CANADIAN ATLANTIC COASTAL
AREAS WITH POLYCHLORINATED BIPHENYLS (PCB),
POLYCHLORINATED TERPHENYLS (PCT) AND RELATED
COMPOUNDS. SCHRIFTENR. VER. WASSER-, BODEN-,
LUFTHYG. BERLIN-DAHLM. 37:121-128.
- [3371] ZWANENBURG, K. (1982)
THE FEASIBILITY OF A LIMITED FOREIGN TEST FISHERY
FOR REDFISH IN NAFO DIVISION 4VWX. CAFSAC RES. DOC.
82/17: 16 PP.
- [3372] ZWANENBURG, K. (1983)
1983 STATUS REPORT ON THE 4VWX REDFISH.
CAFSAC RES. DOC. 83/17: 25 PP.
- [3373] ZWANENBURG, K. (1984)
ASSESSMENT OF 4VWX REDFISH FOR 1984. CAFSAC RES.
DOC. 84/45: 24 PP.
- [3374] ZWANENBURG, K.,
KENCHINGTON, T.J.,
DICKSON, M.-L. (1982)
1982 STATUS REPORT ON THE 4VWX REDFISH.
CAFSAC RES. DOC. 82/11: 30 PP.

- 571 THE VICINITY OF DIABLO COVE WITH SPECIAL REFERENCE TO ABALONES AND BONY FISHES.
- 2760 NIMIZU, N., & YAMADA, J. ULTRASTRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE VITELLINE SYNCYTUM OF THE EMBRYONIC R
- 1523 D : PART II : CATCH PER UNIT OF EFFORT AS A MEASURE OF ABUNDANCE, 1959 - 79.
- 742 O., STRAYNOR, J.J., & MUMFALL, E.P. THE DISTRIBUTION, ABUNDANCE, AND BIOLOGICAL CHARACTERISTICS OF PACIFIC WH
- 2067 LLEN, M.J., & MOORE, M.D., & SHERWOOD, M.J. DISTRIBUTION, ABUNDANCE, AND RECRUITMENT OF SOFT - BOTTOM ROCKFISHES
- 2066 & HEARNS, A.J. ABUNDANCE, COMPOSITION AND RECRUITMENT OF NEARSHORE FIS
- 2520 RVAL FISHES IN OCEAN WATERS OFF YADINA BAY, OREGON : ABUNDANCE, DISTRIBUTION AND SEASONALITY, JANUARY 1971
- 1052 & GOLDEN, J.T., & GENTRY, R.L., & BARS, N.W. ABUNDANCE, SIZE AND AGE COMPOSITION, AND GROWTH OF PAC
- 2527 & RICHARDSON, S.L. ABUNDANCE AND DISTRIBUTION OF LARVAL FISHES IN WATERS OF
- 1569 & KELLER, P.A., & GRESLEY, M. ABUNDANCE AND DISTRIBUTION OF FINFISH AND SQUID FROM E E
- 1304 & HORN, M.H. DIET AND SEASONAL VARIATION IN ABUNDANCE AND DIVERSITY OF SHALLOW - WATER FISH POPULATI
- 82 & ANDERSON, J.T. DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (*GADUS MORHUA* L.) AND REDFISH
- 1837 & KIMURA, J.K. STANDARDIZED MEASURES OF RELATIVE ABUNDANCE BASED ON MODELLING LOG (CPUE), AND THEIR APPL
- 935 & FOREST, R., & MINET, J.P. ABUNDANCE ESTIMATES OF THE TRAWLABLE RESOURCES AROUND TH
- 508 & SCHADWICK, E.M. A COMPARISON OF GROWTH AND ABUNDANCE FOR TIDAL POOL FISHES IN CALIFORNIA AND BRITIS
- 518 TIFIED - RANDOM SURVEY DESIGN FOR MEASURING GROUND FISH ABUNDANCE IN INSHORE BAYS.
- 547 & CHIKUNI, S. PROBLEMS IN MONITORING ABUNDANCE IN THE MULTISPECIES AND MULTI - GEAR GROUND FISH
- 1044 & HULLTUNG, O. INVESTIGATIONS ON FISH DISTRIBUTION AND ABUNDANCE IN THE SARENTS SEA AND OFF SPITSBERGEN IN AUGU
- 1340 J.W., & HARRICK, J.W., & PRICE, D.W. SEASONAL LARVAL FISH ABUNDANCE IN WATERS OFF DIABLO CANYON, CALIFORNIA.
- 681 & CLAY, D. VARIABILITY IN ABUNDANCE OF ATLANTIC REDFISH DERIVED FROM CANADIAN SUMM
- 2063 & HEARNS, A.J. ABUNDANCE OF BOTTOM FISH OFF ORANGE COUNTY.
- 282 & ATKINSON, D.B. DISTRIBUTION AND ABUNDANCE OF BEAKED REDFISH IN THE GULF OF ST - LAWRENCE
- 1606 & KONSTANTINOV, K.S. FLUCTUATIONS IN THE ABUNDANCE OF COD AND SOME OTHER COMMERCIAL FISHES ON THE
- 590 R.E., & KRIESER, K.J. SPECIES COMPOSITION AND RELATIVE ABUNDANCE OF DEMERSAL MARINE LIFE IN WATERS OF SOUTHEAST
- 539 R.E., & KRIESER, K.J. SPECIES COMPOSITION AND RELATIVE ABUNDANCE OF DEMERSAL MARINE LIFE IN WATERS OF SOUTHEAST
- 1822 N., & PEREZ-SANCARAS, G., & CURON, J. CO-DISTRIBUTION AND ABUNDANCE OF DEMERSAL SPECIES OFF SALICIA : RESULTS OF T
- 1875 & LUJ, F.E., & GROSSLEIN, M.D. DISTRIBUTION AND RELATIVE ABUNDANCE OF DEMERSAL FISH FROM OTTER TRAWL SURVEYS IN I
- 2162 TROM, E.H., & KRAMER, J., & STEVENS, E.S. DISTRIBUTION AND ABUNDANCE OF FISH EGGS AND LARVAE IN THE GULF OF CALIFOR
- 57 & FAHLSTROM, E.H. KINGS AND ABUNDANCE OF FISHES IN THE CALIFORNIA CURRENT REGION 3AS
- 2587 & MOUNSEFELL, S.A. A METHOD OF ESTIMATING ABUNDANCE OF GROUND FISH ON GEORGES BANK.
- 2769 & SCOTT, J.S. ABUNDANCE OF GROUND FISHES ON THE SCOTTISH SHELF.
- 2979 & TAYLOR, F.H.C., & KIESER, R. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST
- 2974 & TAYLOR, F.H.C. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST
- 3062 & TUCURON, J. DISTRIBUTION AND ABUNDANCE OF ILLEY ILLECEBROSUS (LESUEUR) IN SUBAREAS 3
- 1785 & LILLY, S.R., & GAVARIS, C.A. DISTRIBUTION AND ABUNDANCE OF JUVENILE REDFISH (SEBASTES SPP) ON FLEMISH C
- 1782 & LILLY, S.R. DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH (SEBASTES SPP) ON FLEMISH C
- 1791 & LILLY, S.R. DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH ON THE FLEMISH CAP IN 1978
- 2271 & MOSKOV, A.S., & ROMANCHENKO, A.N., & PAVLOV, A.I. ABUNDANCE OF LARVAE AND ASSESSMENT OF THE SPAWNING REDFI
- 88 & ANDERSON, J.T., & KENHEAD, S.A. DISTRIBUTION AND ABUNDANCE OF LARVAL COD AND REDFISH ON FLEMISH CAP IN 19
- 765 & DAY, L.R., & LEIN, A.H. DISTRIBUTION AND ABUNDANCE OF PLANKTON, FISH EGGS AND YOUNG FISH IN CANA
- 25 & FAHLSTROM, E.H. DISTRIBUTION AND RELATIVE ABUNDANCE OF ROCKFISH (SEBASTODES SPP) LARVAE OFF CALIFO
- 89 & ANDERSON, J.T., & KENHEAD, S.A. DISTRIBUTION AND ABUNDANCE OF REDFISH AND COD LARVAE ON FLEMISH CAP IN 19
- 1085 & GRINN, S., & BARANOWSKI, M. DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE ON FLEMISH CAP IN APRIL 1973
- 1086 RTAK, A., & MYSCOCKI, J., & BARANOWSKI, M. DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE AGAINST THERMAL CONDITIONS O
- 1123 & BUNDERSON, D.R., & SAMPLE, T.H. DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON, AND CALI
- 1122 & BUNDERSON, D.R., & SAMPLE, T.H. DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON AND CALIFO
- 1024 & GAVARIS, C.A., & LESGE, W.E. DISTRIBUTION AND ABUNDANCE OF SMALL REDFISH ON THE FLEMISH CAP.
- 2964 & STANIS, A.V. ON THE BREEDING PLACES AND ABUNDANCE OF THE REDFISH (SEBASTES) IN THE NORTH ATLANTI
- 2859 V.P. ON A POSSIBLE METHOD OF CALCULATING THE ABSOLUTE ABUNDANCE OF THE COMMERCIAL POPULATION OF SEBASTES MENTE
- 302 MIN, S.N. REPORT ON THE BIOLOGICAL CHARACTERISTICS AND ABUNDANCE OF THE PACIFIC HAKE, SEA PERCHES, SABLEFISHE
- 3221 NARY INFORMATION ON THE SYSTEMATICS, DISTRIBUTION AND ABUNDANCE OF THE DUSKY ROCKFISH, SEBASTES CILIATUS.
- 564 & BULATOVA, A.YU. RESULTS OF DETERMINING THE ABUNDANCE OF YOUNG OF COMMERCIAL FISHES IN THE LABRADOR
- 1928 & MAGNUSSON, J., & MAGNUSSON, J. THE DISTRIBUTION AND ABUNDANCE OF YOUNG REDFISH (SEBASTES MARINUS) AT ICELAND
- 1925 & MAGNUSSON, J., & MAGNUSSON, J. ON THE DISTRIBUTION AND ABUNDANCE OF YOUNG REDFISH AT ICELAND 1974.
- 1339 YLEN, A., & SMEDSTAD, O. NORWESIAN INVESTIGATIONS ON THE ABUNDANCE OF YOUNG COD IN THE SARENTS SEA AND ADJACENT M
- 2541 & BIKTER, V.A. (ON THE PROBLEM OF STOCK ABUNDANCE REGULATION OF LONG - LIVED SPECIES).
- 567 & SCIFELLI, R., & SACHS, K.N. ABUNDANCE RELATIONSHIPS OF PLANKTONIC FORAMINIFERA AND R
- 324 & BROWN, B.E., & MENDENHUTH, R.C. REPORT ON REDFISH ABUNDANCE.
- 4 ST LAWRENCE ESTUARY : COMPOSITION, DISTRIBUTION, AND ABUNDANCE.
- 1111 THEIR RELATION TO BATHYMETRIC DISTRIBUTION AND SEASONAL ABUNDANCE.
- 2309 & PAGGI, L., & CRECHIA, P., & SETA, S.D. (A NEW ACANTHOCEPHALID BREITACANTHUS LISUR SP N (PALAEACANTHOCE
- 2433 & POLL, M. (FISHES : V : ACANTHOPTERYGIAN TELEOSTS (SECOND PART)).
- 1125 & GUNTHER, A. CATALOGUE OF THE ACANTHOPTERYGIAN FISHES IN THE COLLECTION OF THE BRITISH
- 40 S AND MECHANISMS OF THE PROTRUSIBLE UPPER JAW OF SOME ACANTHOPTERYGIAN FISH.
- 969 & FREIHOFER, N.C. PATTERNS OF THE RAMUS LATERALIS ACCESSORIUS AND THEIR SYSTEMATIC SIGNIFICANCE IN TELEOST
- 1339 & KUCH, W., & BRONCH, K. (ACCESSORY SKULL CAVITIES).
- 3347 & YASUHARA, H.I., & STARO, R., & TABATA, T. (THE ACCUMULATION OF MERCURY IN THE FISHES REARED IN THE SEA WA
- 2196 ... & YASUHARA, H.I., & STARO, R., & TABATA, T. ACCUMULATION AND EXCRETION OF COBALT - 50 TAKEN UP FROM
- 2970 & STARO, R., & TABATA, T., & YASUHARA, H. (THE ACCUMULATION OF MERCURY IN FISHES REARED IN SEAWATER CON
- 984 ... & FRASER, D.I., & SIMPSON, S.S., & JOYER, M.J. VERY RAPID ACCUMULATION OF HYPOXANTHINE IN THE MUSCLE OF REDFISH ST
- 574 & BUTLER, P.A., & SCHUTTMANN, R.L. BIO - ACCUMULATION OF BBT AND POLY - CHLORINATED BIPHENYL IN F
- 2729 HE VALUES OF CONCENTRATION AND THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA.
- 2728 HE VALUES OF CONCENTRATION AND THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA.

- 649 OCEAN PERCH IN THE BERING SEA : III : OBJECTIVITY AND ACCURACY OF AGE DETERMINATION BY SCALE READINGS.
 91 SANDERSON, P.M. GLUTAMINE DEPENDENT AND N ACETYL GLUTAMATE DEPENDENT CARBAMYL PHOSPHATE SYNTHETAS
 2092 UDOMONAS PUTREFACIENS, PSEUDOMONAS FLUORESCENS AND AN ACHROMOBACTER SP.
 2601 AVSKAYA, F.M., SHAKAROVA, A.M., SHOROKINA, E.L. (FATTY - ACID COMPOSITION OF MUSCLE TISSUE LIPIDS IN SOME MARINE
 1712 H OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 1713 H OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 2509 REINOLD, M.V., KLANG, K. THE FATTY ACID COMPOSITION OF TISSUE LIPIDS IN RED OCEAN PERCH (GE
 2308 REINOLD, M.V., KLANG, K. (THE FATTY ACID COMPOSITION THE TISSUE LIPIDS OF THE REDFISH (SEBA
 10 ATTFISH (PLOWNDER) OILS : COMPARATIVE FEATURES OF FATTY ACID COMPOSITION.
 490 BOBY, D.R. THE NATURE AND FATTY - ACID COMPOSITION OF THE OILS FROM DEEP SEA FISH SPECIES
 1977 SHASLENNIKOVA, N.V. THE AMINO ACID COMPOSITION OF SOME FISH TISSUES.
 1976 SHASLENNIKOVA, N.V. (THE AMINO ACID COMPOSITION OF SOME FISH TISSUES).
 1545 , STEPLITSKAYA, A.M. VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES.
 1544 STEPLITSKAYA, A.M. (VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES).
 3154 ION OF THE THIOBARBITURIC ACID VALUE IN TRICHLORACETIC ACID EXTRACTS OF FISH AS A MEASURE OF OXIDATIVE RANCIDIT
 733 ADJUST, B.G. THE ROLE OF LACTIC ACID IN GAS SECRETION IN THE TELEOST SWIMBLADDER.
 1475 A.S.-I., SONG, K. RELATIONSHIP BETWEEN ESSENTIAL FATTY ACID REQUIREMENTS OF AQUATIC ANIMALS AND THE CAPACITY FO
 1473 NIMALS AND THE CAPACITY FOR BIOCONVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FATTY ACIDS.
 3154 SVYNCKE, W. DIRECT DETERMINATION OF THE THIOBARBITURIC ACID VALUE IN TRICHLORACETIC ACID EXTRACTS OF FISH AS A
 3082 . APPLICATION OF ION EXCHANGE CHROMATOGRAPHY OF AMINO ACIDS FOR QUALITY EVALUATION OF FISH : PART 2.
 2672 . ON THE VARIATION IN THE BASIC PATTERN OF FREE AMINO ACIDS IN THE MUSCLE OF OCEANIC FISH FROM DIFFERENT LOCAL
 2671 THE VARIABILITY IN THE BASIC PATTERN OF THE FREE AMINO ACIDS IN THE MUSCULATURE OF THE BACK OF REDFISH).
 495 JOGGE, S., SHRAEKKAN, G. (A COMPARATIVE STUDY OF AMINO ACIDS IN THE MUSCLE OF DIFFERENT SPECIES OF FISH).
 3091 N., KITAHARA, T. (COMPOSITION OF THE ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN RED FI
 1475 NVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FATTY ACIDS.
 3153 CITY OF REDFISH (SEBASTES MARINUS L.) BY THIOBARBITURIC ACID).
 2902 EES, G. CESTODES FROM BERNUDA FISHES AND AN ACCOUNT OF ACOPOSCOPHALUM TORTUM (LINTON, 1905) GEN NOV FROM THE
 2619 EWS, N.K. ZOOPLANKTON AND MICRONEXTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND
 2618 HE NOVA SCOTIA SHELF AND THEIR RELATIONSHIP TO 120 KHZ ACOUSTIC SCATTERING LAYERS.
 2620 EWS, N.K. ZOOPLANKTON AND MICRONEXTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND
 731 TING, J.A., BROTH, T.F. STAINING OF PHOSPHO PROTEINS ON ACRYLAMIDE GEL ELECTROPHOREGRAMS.
 1726 LIEN, K.F. THE EVOLUTION AND INTERRELATIONSHIPS OF THE ACTINOPTERYSIAN FISHES.
 2942 DYNAMICS AND STRUCTURAL STABILITIES OF SKELETAL MUSCLE ACTINS FROM VERTEBRATES ADAPTED TO DIFFERENT TEMPERATURE
 2102 ONINGER, H.S. FUNCTIONAL PROPERTIES OF ENZYME MODIFIED ACYLATED FISH PROTEIN DERIVATIVES.
 928 FLUCHTER, J. (INVESTIGATIONS ON THE ADAPTATION AND CARE OF LIVING REDFISH (SEBASTES) IN AQUA
 822 JOUSSEAU, H.P., JOUCHAINE, G. (METHOD ADAPTATION FOR QUALITY TESTING OF THE NORWAY HADDOCK).
 1837 KLON, P.S., SORERO, S.N. ADAPTATION OF MUSCLE PYRUVATE KINASE TO ENVIRONMENTAL T
 1396 JOHNSON, A.R., ROBYOZIAK, J.M. GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERES BY PEE
 939 . MULTISPECIES LARVAL FISH ASSOCIATIONS : ACCIDENT OR ADAPTATION?
 481 SCHLERT, S.W. PHYSIOLOGICAL AND MORPHOLOGICAL ADAPTATIONS IN THE SURFACE - TO - BENTHIC MIGRATION OF S
 485 NT IN POSTLARVAL THROUGH JUVENILE SEBASTES DIPLOPSA : ADAPTATIONS TO A CHANGING PHOTIC ENVIRONMENT.
 2942 STABILITIES OF SKELETAL MUSCLE ACTINS FROM VERTEBRATES ADAPTED TO DIFFERENT TEMPERATURES AND HYDROSTATIC PRESSU
 2777 STEIBENALLER, J.F., SORERO, S.N. PRESSURE - ADAPTIVE DIFFERENCES IN THE BINDING AND CATALYTIC PROPER
 2951 SOLJAN, T. FISHES OF THE ADRIATIC.
 2850 SOLJAN, T. (FISHES OF THE ADRIATIC).
 127 JANCN. REPORT OF SCIENTIFIC ADVISERS TO PANEL 3, DECEMBER 1953 AND MARCH 1954 (WITH
 240 JANCN. REPORTS OF THE ICES ADVISORY COMMITTEE ON FISHERY MANAGEMENT, 1977.
 831 .X. SCORPIONFISH (PISCES, SCORPAENIDAE) OF THE NORTH AEGEAN SEA.
 1776 CNS IN ATLANTIC COAST STOCKS OF HADDOCK (MELANOGRAHUS AEGLEFINUS), POLLOCK (POLLACHUS VIRENS) AND REDFISH (S
 1092 SCHROMINGER, H.S., MILLER, B. PREPARATION AND AERATION PROPERTIES OF AN ENZYME MODIFIED, SUCCINYLATED
 930 ANKS ; ADDITIONS TO THE FAUNA OF SAN DIEGO ; FISHES OF AETNA SPRINGS, NAPA COUNTY, CALIFORNIA ; FISHES OF AL
 2462 QUAST, J.C. OSTEOLOGICAL CHARACTERISTICS AND AFFINITIES OF THE HEXAGRANIID FISHES, WITH A SYNOPSIS.
 578 LARGE MIDWATER TRAWL CATCHES IN MONTEREY BAY AND THEIR AFFINITIES WITH THE MARKET SQUID, LOLIGO OPALSCENS.
 947 FOWLER, H.W. THE MARINE FISHES OF WEST AFRICA, BASED ON THE COLLECTION OF THE AMERICAN MUSEUM
 1673 LY SCORPAENIDAE), FROM THE ATLANTIC COAST OF SOUTHERN AFRICA.
 2912 SMITH, J.L.B. THE SEA FISHES OF SOUTHERN AFRICA.
 326 SHARNARD, A. A MONOGRAPH OF THE MARINE FISHES OF SOUTH AFRICA.
 1033 CHRIST, J.D.F. CATALOGUE OF FISHES RECORDED FROM SOUTH AFRICA.
 1143 PHENT OF THREE SPECIES OF ECONOMICALLY IMPORTANT SOUTH AFRICAN FISHES.
 750 D.R. PRELIMINARY INVESTIGATIONS ON THE FOODS OF SOUTH AFRICAN FISHES WITH NOTES ON THE GENERAL FAUNA OF THE AR
 2987 STEINDACHNER, F. (CONTRIBUTIONS TO KNOWLEDGE OF AFRICAN SEA FISHES AND A DESCRIPTION OF A NEW SARGUS - A
 3126 FACTORS AND LENGTH/WEIGHT RELATIONSHIP OF THREE SOUTH AFRICAN TRAWL - CAUGHT FISH SPECIES.
 1675 LY SCORPAENIDAE), FROM THE ATLANTIC COAST OF SOUTHERN AFRICA.
 58 OV, S.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN TYPES OF REDFISH (GENUS SE
 57 OV, S.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN MARINUS AND RENTELLA TYPES
 2148 SPORALES, B. (AGE, GROWTH AND MORTALITY OF HELICOLENUS MACULATUS (COY
 683 CLAY, M., CLAY, S. AGE, GROWTH AND REMOVALS AT AGE OF ATLANTIC REDFISH (SE
 1625 KOSKINIS, K. ANALYSIS OF THE AGE - COMPOSITION OF REDFISH STOCKS (SEBASTES MARINUS (L
 3250 ER, M.E. BIAS IN USING AN AGE - LENGTH KEY TO ESTIMATE AGE - FREQUENCY DISTRIBUTIONS.
 790 ... JOENDRY, R.L., BAILEY, N.A. LENGTH - FREQUENCY AND AGE - LENGTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE,
 3250 WESTRHEIN, J.J., RICKER, W.E. BIAS IN USING AN AGE - LENGTH KEY TO ESTIMATE AGE - FREQUENCY DISTRIBUTIO
 3239 WESTRHEIN, J.J., SHARLING, N.R. AGE - LENGTH RELATIONSHIPS FOR 26 SCORPAENIDS IN THE NOR
 614 ... SHEKHNOVA, V.A. ON METHODS FOR THE DETERMINATION OF AGE AND GROWTH RATE IN REDFISH.

- 2591 SKOLLEFSEN, S. AGE AND GROWTH.
 1091 SKRITSSENKO, O.F. AGE AND GROWTH RATE OF PACIFIC ROCKFISH OF THE BERING SE
 1090 SKRITSSENKO, O.F. AGE AND GROWTH RATE OF PACIFIC OCEAN PERCH OF THE BERING
 1626 SKOSWIG, K. CON AGE AND GROWTH OF SEBASTES VIVIPARUS (KROGER) IN THE NOR
 1592 SCHAPP-FISHER, R.C. REDFISH AGE AND GROWTH AND PARASITISM.
 1621 SKOSWIG, K. AGE AND GROWTH OF REDFISH (SEBASTES MARINUS L. AND S. NEN
 1620 SKOSWIG, K. AGE AND GROWTH OF THE REDFISH.
 2393 SPERLMUTTER, A., & CLARKE, S.N. AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES MARINUS) I
 2384 SPENNEY, R.W., SANDERSON, J.T. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SP) ON FLEMIS
 2393 SPENNEY, R.W. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SP) ON FLEMIS
 2939 , SOUCHI, K., & KIHARA, K. CON THE DETERMINATION OF THE AGE AND GROWTH OF SEBASTES THOMPSONII.
 1507 SKELLY, S.F., & WOLF, R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE
 1506 SKELLY, S.F., & WOLF, R.S. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (LINNAEUS)
 1476 IMMUNITIES IN THE COASTAL SHALLOW WATERS OF KOREA : I : AGE AND GROWTH OF SEBASTES INERMIS FROM NAHAE ISLAND,
 1508 SKELLY, S.F., & WOLF, R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE
 2624 SANDERSON, E.J. AGE AND GROWTH OF REDFISH.
 1649 SKOTTHAUS, A. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (L.).
 1644 SKOTTHAUS, A. AGE AND GROWTH IN REDFISH (SEBASTES MARINUS).
 1628 SKOTTHAUS, A. AGE AND GROWTH OF REDFISH.
 2798 ATSEN, E. FISHES OF TRISTAN DA CUNHA, WITH REMARKS ON AGE AND GROWTH BASED ON SCALE READINGS.
 2242 SNIKOL'SKAYA, T.L. (SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER REDFISH OF THE N
 2244 SNIKOL'SKAYA, T.L. SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER REDFISH OF THE N
 644 SCHIKUMI, S. CON THE AGE AND SIZE RELATIONSHIP OF THE PACIFIC OCEAN PERCH IN
 612 KHOVA, V.A. (THE EFFECT OF THE FISHERY ON THE SIZE AND AGE COMPOSITION OF REDFISH IN THE FLEMISH CAP REGION).
 611 SCHEKHOVA, V.A. ON THE SIZE AND AGE COMPOSITION OF THE "BEAKED" REDFISH IN THE CATCHES O
 2240 SNIKOL'SKAYA, T.L. SIZE AND AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES NEN
 2248 SNIKOL'SKAYA, T.L. (SIZE - AGE COMPOSITION AND MATURATION OF DEEP - SEA REDFISH PRO
 2241 SNIKOL'SKAYA, T.L. (SIZE AND AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES NEN
 2924 DAVENPORT, C., SHARLING, W.R., & WESTRHEIM, S.J. SIZE AND AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS
 746 NPORT, C., SHARLING, W.R., & SMITH, W.S., & WESTRHEIM, S.J. AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS
 1927 SHANKEVICH, E.N., & PROKHOROV, V.S. (SIZE - AGE COMPOSITION AND SPANNING OF THE COO ON THE SOUTHWEST
 1928 SHANKEVICH, E.N., & PROKHOROV, V.S. SIZE - AGE COMPOSITION AND SPANNING OF THE COO ON THE SOUTHWEST
 436 SCHENERT, S.W. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CANARY ROCKFISH, SEBAST
 3288 SMILKINS, N.E. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CHILLIPEPPER, SEBASTES S
 954 YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS, LENGTH AND AGE COMPOSITION OFF CALIFORNIA, OREGON AND WASHINGTON I
 1052 , J.T., & DEMORY, R.L., & BARSS, W.H. ABUNDANCE, SIZE AND AGE COMPOSITION, AND GROWTH OF PACIFIC OCEAN PERCH, SE
 2353 SPUTOV, S.P. AGE COMPOSITION AND GROWTH PECULIARITIES OF SEBASTODES A
 2931 SURKOVA, E.I. SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST
 2924 SURKOVA, E.I. (SEX AND AGE COMPOSITION OF THE REDFISH (SEBASTES MENTELLA TRAVIN
 2928 SURKOVA, E.I. (SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST
 1114 ... SANDERSON, D.R. AVAILABILITY, SIZE COMPOSITION, AGE COMPOSITION AND GROWTH CHARACTERISTICS OF PACIFIC OC
 2047 STRAVIN, V.I. SIZE AND AGE COMPOSITION OF REDFISH IN SOME AREAS OF NORTH ATLANT
 141 ... SANDN. VERTICAL DISTRIBUTION OF POST - LARVAE AND AGE COMPOSITION OF OCEAN PERCH STUDIED IN/V "ALBATROSS
 627 KHOVA, V.A., KONSTANTINOV, K.G., & SHAFER, I.S. ON THE AGE CONTINGENT OF CATCHES OF BEAKED REDFISH (SEBASTES ME
 2744 SHAW, W., & SCHIDALD, C.P. LENGTH AND AGE DATA OF ROCKFISHES COLLECTED FROM BC COASTAL WATERS
 2799 SHIL, L.D., & SHORTON, M.P. ANALYSIS OF AGE DETERMINATION METHODS FOR YELLOWTAIL ROCKFISH, CANA
 549 IN THE BERING SEA : III : OBJECTIVITY AND ACCURACY OF AGE DETERMINATION BY SCALE READINGI.
 659 KRISTENSEN, J.M. BURNING OF OTOLITHS, A TECHNIQUE FOR AGE DETERMINATION OF SOLES AND OTHER FISH.
 653 SCHILTON, D.E., & BEAMISH, R.J. AGE DETERMINATION METHODS FOR FISHES STUDIED BY THE GROU
 3222 WESTRHEIM, S.J. AGE DETERMINATION AND GROWTH OF PACIFIC OCEAN PERCH (SEB
 3134 N DURING 1979 ; AND II : SAMPLES PROCESSED BY THE FISH AGE DETERMINATION UNIT DURING 1977 - 79.
 1213 SHAWNSCHILD, S. METHOD OF AGE DETERMINATION OF REDFISH USED IN GDR AND RESULTS.
 1618 SKOSWIG, K. INVESTIGATIONS INTO AGE DETERMINATION OF REDFISH (SEBASTES MARINUS L.
 1631 SKOSWIG, K. ON THE METHOD AND RESULTS OF AGE DETERMINATION OF REDFISH IN SUBAREA I.
 1615 SKOSWIG, K. (RESEARCH ON THE AGE DETERMINATION OF REDFISH (SEBASTES MARINUS L. AND S. N
 1536 FORD, S.L. METHOD, VALIDITY, AND VARIABILITY IN THE AGE DETERMINATION OF YELLOWTAIL ROCKFISH (SEBASTES FLAVI
 1625 SKOSWIG, K. ADDITIONAL NOTES ON THE METHOD OF AGE DETERMINATION IN REDFISH (SEBASTES MARINUS L. AND SEB
 1560 SKOCHIN, P.W. (HOW TO PREPARE FISH VERTICALLY FOR AGE DETERMINATION).
 1623 SKOSWIG, K. ADDITIONAL NOTES ON THE METHOD OF AGE DETERMINATION IN REDFISH (SEBASTES MARINUS L. AND SEB
 1102 THE REDFISH, WITH SPECIAL REFERENCE TO THE PROBLEM OF AGE DETERMINATION.
 2643 SANDERSON, E.J. AGE DETERMINATION AND GROWTH RATE OF REDFISH, SEBASTES
 2634 . SANDERSON, E.J. A CONTRIBUTION TO THE PROBLEM OF THE AGE DETERMINATION AND GROWTH - RATE IN SEBASTES.
 494 SHENKERT, S.W., & SYKLAVICH, M.M. VARIABILITY IN AGE ESTIMATES IN SEBASTES AS A FUNCTION OF METHODOLOGY,
 3161 A REVIEW OF CATCH, EFFORT AND ESTIMATED REMOVALS AT AGE FOR THE 1980 SILVER HAKE FISHERY ON THE SCOTIAN SHEL
 262 LEAMAN, B.N. A USER'S GUIDE TO FOURNIER'S CATCH - AT - AGE MODEL.
 683 CLAY, W., & CLAY, D. AGE, GROWTH AND REMOVALS AT AGE OF ATLANTIC REDFISH (SEBASTES MARINUS, MENTELLA) FR
 568 THE RELATIONSHIP BETWEEN THE COMMERCIAL MORTALITY AND AGE OF FISHI.
 128 SANDN. CARBONES (OTOLITHS) USED TO DETERMINE AGE OF OCEAN PERCH.
 429 BERGER, T.S., & SCHERENISINA, R.A. DISTRIBUTION AND AGE OF REDFISH FRY SEBASTES MENTELLA AND SEBASTES MARINU
 370 CORRELATING RELATIONSHIP BETWEEN NATURAL MORTALITY AND AGE OF THE FISHI.
 1643 MERIES RESEARCH ON THE REDFISH : II : DETERMINING THE AGE OF THE REDFISHI.
 427 BERGER, T.S., & SCHERENISINA, R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH, S. MENTELLA AND S. MARINUS IN THE S
 424 . BERGER, T.S., & SCHERENISINA, R.A. THE DISTRIBUTION AND AGE OF YOUNG REDFISH (S. MENTELLA AND S. MARINUS) IN THE S

- 423 BERGER, T.S., SCHEREMISINA, R.A. THE DISTRIBUTION AND AGE OF YOUNG REDFISH, *S. MENTELLA* AND *S. MARINUS*, IN THE
 428 BERGER, T.S., SCHEREMISINA, R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH, *S. MENTELLA* TRAVIN AND *S. MARINUS* L.
 431 BERGER, T.S., SCHEREMISINA, R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH *S. MENTELLA* TRAVIN AND *S. MARINUS* L.
 178 MINOLOGY AND NOTATION FOR REDFISH AND HALIBUT OTOLITH AGE READERS.
 3230 WIEDEMANN SMITH, S. OTOLITH AGE READING BY MEANS OF SURFACE STRUCTURE EXAMINATION.
 1494 KEIR, R.S. ANSWERS TO THE QUESTIONNAIRE ON AGE READING.
 2057 MCKONE, W.D., FLESBE, W. EVIDENCE FOR USING OTOLITHS TO AGE REDFISH.
 2013 MAYO, R.K., GIFFORD, V.M., BEARLD, A. AGE VALIDATION OF REDFISH, *SEBASTES MARINUS* (L), FROM
 2012 MAYO, R.K., GIFFORD, V.M., BEARLD, A. AN AGE VALIDATION STUDY OF REDFISH, *SEBASTES MARINUS* (L),
 397 H.R.J., ANDERLANE, S.A. THE FORGOTTEN REQUIREMENT FOR AGE VALIDATION IN FISHERIES BIOLOGY.
 1910 SLITVINENKO, M.I. (SIZE - AGE VARIABILITY OF OSTEOLOGICAL CHARACTERS IN THE PACIFIC
 2926 SURKOVA, E.I. REDFISH, GROWTH AND AGE.
 569 CONSIDERATION OF THE DEPENDENCE OF NATURAL MORTALITY UPON AGE.
 531 REDFISH GROW SLOWLY AND IS IT POSSIBLE TO DETERMINE ITS AGE?
 529 REDFISH GROW SLOWLY AND IS IT POSSIBLE TO DETERMINE ITS AGE?
 227 GO : REPORT OF A JOINT FAO/INTERNATIONAL ATOMIC ENERGY AGENCY W H O EXPERT COMMITTEE.
 2320 RTH AMERICAN TECHNIQUES OF MEASURING NETS, OF READING AGES OF FISH AND OF STUDYING GROWTH : WORKING PARTY VI :
 2338 FISH *SEBASTES MARINUS MENTELLA* IN RELATION TO SIZE AND AGE.
 2934 SUYENING, Y. (ON THE AGGLUTINATION OF THE BLOODS OF FISHES).
 469 CLARK, C.W., SHANGEL, M. AGGREGATION AND FISHERY DYNAMICS : A THEORETICAL STUDY O
 1112 PERCH (*SEBASTES ALUTUS*) IN QUEEN CHARLOTTE SOUND FORM AGGREGATIONS THAT HAVE DIFFERENT BIOLOGICAL CHARACTERIST
 989 OTOLITHS IN RELATION TO IMPORTANCE FOR SYSTEMATICS AND AGING.
 1073 OLOGY : ANATOMY, SYSTEMATICS, BIOLOGY : VOLUME 13 : AGNATHES AND FISHES : ANATOMY, ETHNOLOGY AND SYSTEMATICS
 1141 SHAKER, P.L. OBSERVATIONS OF AGONISTIC BEHAVIOR IN THE TREEFISH, *SEBASTES BERRICIPS*
 1473 IN THE ECOLOGY OF HEXABRAMMID FISH : PART 3 : NICHES OF *AGRANUS AGRANUS* AND *HEXABRAMMUS OTAKII* AND THE MODE OF L
 1473 OLOGY OF HEXABRAMMID FISH : PART 3 : NICHES OF *AGRANUS AGRANUS* AND *HEXABRAMMUS OTAKII* AND THE MODE OF LIFE OF S
 3099 ING HABITS OF BRUNNICH'S MURRE (*URIA LOMVIA LOMVIA*) ON AKPATOK ISLAND.
 2342 O.J.N. A REPORT ON THE 1949 ALABAMA FISHERY (THUNNUS ALALUNGA).
 2265 SYASUD, G. ENZYMIC AND IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXYLATE AMINO TRANSFERASES EC, 2, 6, 1, 4
 670 CLARK, F.N. CHANNEL ROCKFISH (*SEBASTOLBUS ALASCANUS*).
 2903 NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, *SEBASTOLBUS ALASCANUS*.
 590 ANCE OF DEMERSAL MARINE LIFE IN WATERS OF SOUTHEASTERN ALASKA, 1967 - 81.
 3167 CH, R., NELSON, R.JR. FOREIGN FISHERIES IN THE GULF OF ALASKA, 1977 - 78.
 2021 BY OF MARINE FISH DISEASES IN THE BERING SEA, GULF OF ALASKA, AND BEAUFORT SEA.
 3171 CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 13, 1966.
 3172 CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 13, 1966.
 3191 CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1965.
 3190 CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1965.
 3252 DIAN RESEARCH VESSEL S B REED OFF BRITISH COLUMBIA AND ALASKA, MARCH - JUNE 1970.
 3251 DIAN RESEARCH VESSEL S B REED OFF BRITISH COLUMBIA AND ALASKA, MARCH - JUNE 1970.
 3201 VESSEL S B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA, SEPTEMBER 5 - OCTOBER 4, 1967.
 3200 VESSEL S B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA, SEPTEMBER 5 - OCTOBER 4, 1967.
 392 . TRAWL SURVEY OF GROUND FISH RESOURCES IN THE GULF OF ALASKA, SUMMER 1979.
 2699 SCHULTZ, L.P. TWO MARINE FISHES NEW TO THE FAUNA OF ALASKA, WITH NOTES ON ANOTHER SPECIES.
 1325 SCHULTZ, L.P. CONTRIBUTION TO THE ICHTHYOLOGY OF ALASKA, WITH DESCRIPTIONS OF TWO NEW FISHES.
 1082 O.J.N.R. BOTTOM TRAWLING EXPLORATIONS OFF SOUTHEASTERN ALASKA 1956 - 1957.
 588 , *SEBASTES ALUTUS*, IN COASTAL FICRDS OF SOUTHEASTERN ALASKA : THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND
 1879 ESULTS OF ICHTHYOLOGICAL INVESTIGATIONS IN THE GULF OF ALASKA : TWO EXPEDITIONS OF THE RESEARCH SHIP AMETHYST I
 1880 ESULTS OF ICHTHYOLOGICAL INVESTIGATIONS IN THE GULF OF ALASKA : TWO EXPEDITIONS OF THE RESEARCH SHIP AMETHYST I
 2474 QUAST, J.C., SHALL, E.L. LIST OF FISHES OF ALASKA AND ADJACENT WATERS WITH A GUIDE TO SOME OF THEIR
 2171 LARVAE MENAODA ANISAKIDAE IN FISHES FROM THE GULF OF ALASKA AND THE BERING SEA.
 399 BEAM, T.H. NEW FISHES COLLECTED OFF THE COAST OF ALASKA AND THE ADJACENT REGION SOUTHWARD.
 3209 IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FROM FEBRUARY 14 TO FEBRUARY 28, 1965.
 3210 IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FROM FEBRUARY 14 TO FEBRUARY 28, 1965.
 1360 M.J. CONDITION OF GROUND FISH RESOURCES OF THE GULF OF ALASKA IN 1982.
 3217 EAM PERCH (*SEBASTES ALUTUS*) COLLECTED OFF SOUTHEASTERN ALASKA IN AUGUST 1971.
 137 HE NORTHERN NORTH PACIFIC, BERING SEA AND THE GULF OF ALASKA IN JUNE - AUGUST, 1968 : DATA ON TRAWL FISHERY].
 3196 GHT IN THE EASTERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE S B REED, AUGUST
 1876 EASIBILITY OF DOMESTIC GROUND FISH HARVEST FROM WESTERN ALASKA WATERS : A COMPARISON OF VESSEL TYPES, FISHING S
 3203 ACIFIC OCEAN (VANCOUVER ISLAND, BC, TO SOUTHEASTERN ALASKA) BY THE "S B REED", AUGUST - OCTOBER 1966.
 349 CONTINENTAL SLOPE OF THE BERING SEA AND IN THE GULF OF ALASKA.
 400 SPECIES OF ROCKFISH, *SEBASTICHTHYS BREVISPINIS*, FROM ALASKA.
 2376 L FISHES OF NORTHERN BRITISH COLUMBIA AND SOUTHEASTERN ALASKA.
 2427 STELLER SEA LION, *EUMETOPIAS JUBATUS*, IN THE GULF OF ALASKA.
 2426 ROUOR SEAL, *PHOCA VITULINA RICHARDSONI*, IN THE GULF OF ALASKA.
 2473 E PACIFIC OCEAN PERCH, AN IMPORTANT DEMERSAL FISH OFF ALASKA.
 591 *SEBASTES* spp. IN ROCKY COASTAL AREAS OF SOUTHEASTERN ALASKA.
 589 ANCE OF DEMERSAL MARINE LIFE IN WATERS OF SOUTHEASTERN ALASKA.
 586 FLAVIUS AND *S. CILIATUS*, IN LYNN CANAL, SOUTHEASTERN ALASKA.
 834 RVAE OF SOME *SEBASTODES* SPECIES INHABITING THE GULF OF ALASKA.
 875 NEVERMANN, J.W., SGOLOSBOURGH, E.L. THE FISHES OF ALASKA.
 2952 GLOCK AND PACIFIC OCEAN PERCH IN THE NORTHERN GULF OF ALASKA.
 554 E. JAPANESE, SOVIET, AND SOUTH KOREAN FISHERIES OFF ALASKA.

- 1989 THE ROCKFISH SEBASTODES ALUTUS GILBERT IN THE GULF OF ALASKA.
 1988 IC ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 1987 L OF PACIFIC ROCKFISH (SEBASTES ALUTUS) IN THE GULF OF ALASKA.
 1879 KLYUBIMOVA, T.G. ROCKFISH IN THE GULF OF ALASKA.
 2229 L.K. DATA ON FISH SPECIES FROM BERING SEA AND GULF OF ALASKA.
 2675 L.F. EXPLORATIONS IN THE PRINCE WILLIAM SOUND AREA, ALASKA.
 1793 FECUNDITY OF SEBASTODES ALUTUS GILBERT IN THE GULF OF ALASKA.
 1797 OF ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 1901 ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GULF OF ALASKA.
 3284 .. SWILIMOVSKY, N.J. PROVISIONAL KEYS TO THE FISHES OF ALASKA.
 3283 SWILIMOVSKY, N.J. LIST OF THE FISHES OF ALASKA.
 3309 RA, R.J. SHRIMP RESEARCH ABOARD SOVIET SHIP IN GULF OF ALASKA.
 2983 SHORE BOTTOMFISH IN THE OUTSIDE WATERS OF SOUTHEASTERN ALASKA.
 1939 GROWTH AND STOMACH CONTENTS OF THE STELLER SEA LION IN ALASKA.
 1270 . BOTTOM TRAWLING SURVEYS OF THE NORTHEASTERN GULF OF ALASKA.
 2142 MOLES, A. PARASITE - HOST RECORDS OF ALASKAN FISHES.
 1090 GREENWOOD, N.R. SHRIMP EXPLORATION IN CENTRAL ALASKAN WATERS BY M/V 'JOHN N COBB', JULY - AUGUST 1959
 346 CONTINENTAL SLOPE OF THE BERING SEA AND IN THE GULF OF ALASKA.
 935 RVAE OF SOME SEBASTODES SPECIES INHABITING THE GULF OF ALASKA.
 3364 OCEAN PERCH, SEBASTES ALUTUS GILBERT, IN THE GULF OF ALASKA.
 1986 ONS OF THE ROCKFISH SEBASTODES ALUTUS S IN THE GULF OF ALASKA.
 1985 OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 1984 OF PACIFIC ROCKFISH (SEBASTES ALUTUS S) IN THE GULF OF ALASKA.
 1983 OCEAN PERCH (SEBASTODES ALUTUS S) STOCK IN THE GULF OF ALASKA.
 1982 DISTRIBUTION OF THE PACIFIC OCEAN PERCH IN THE GULF OF ALASKA.
 1981 ON OF OCEAN PERCH (SEBASTODES ALUTUS L) IN THE GULF OF ALASKA.
 1977 YUSIMOVA, T.G. (ON THE PACIFIC ROCKFISH IN THE GULF OF ALASKA).
 1799 ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GULF OF ALASKA.
 1796 OF PACIFIC ROCKFISH SEBASTODES ALUTUS S IN THE GULF OF ALASKA.
 1795 OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 2425 AS, L., MULLIPHANT, N.S., SILVERSON, I.L.K. FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN CALIFORNIA WATER
 2342 SPARTLO, J.M. A REPORT ON THE 1949 ALBACORE FISHERY (THUNNUS ALALUNGA).
 2447 L.D.E., SILVERSON, J.L., LIVINGSTONE, R. NORTH PACIFIC ALBACORE TUNA EXPLORATION - 1950.
 933 CALIFORNIA, WITH SELECTED REFERENCES TO MELANISH AND ALBINISM IN FISHES.
 1333 SHUJITA, S., KISHINO, K. ON THE ALBINO OF SEBASTOLOBUS MACROCHIR COLLECTED OFF CAPE ERIN
 579 LCASCARIS SPP.: ELECTROPHORESIS AND THERMOSTABILITY OF ALCOHOL AND MALATE DEHYDROGENASES FROM LARVAE.
 2948 STAKES, K. STUDIES ON THE ALDOGLASE ISOZYMES BY THE POLYACRYLAMIDE GEL DISC ELECTRO
 2947 STAKES, K. (STUDIES ON ALDOGLASES OF FISHES AND OTHER MARINE ANIMALS BY DISC ELE
 3295 SWILIMOVSKY, N.J. INSHORE FISH FAUNA OF THE ALEUTIAN ARCHIPELAGO.
 449 EXTENSION OF FLAG ROCKFISH (SEBASTODES RUBRIVINCtus) TO ALEUTIAN ISLANDS.
 317 THE GROUND FISH RESOURCES OF THE EASTERN BERING SEA AND ALEUTIAN ISLAND REGIONS.
 3096 STBUYUKI, H., WESTERHEIM, S.J. ANALYSES OF THE SEBASTES ALEUTIANUS - S MELANOSTOMUS COMPLEX, AND DESCRIPTION OF
 2122 O COLD - STORAGE LIFE OF BLACKTIP ROCKFISH (SEBASTODES ALEUTIANUS) AND FLAG ROCKFISH (SEBASTODES RUBRIVINCtus).
 2281 SHOBRE, A. (NOTES ON THE FISHES OF THE ALGARVE).
 1952 .. SHENRY, J. (PRELIMINARY NOTE ON THE SCORPAENIDAE OF ALGERIA).
 792 OVELLA, N., SROLAND, J. (CATALOGUE OF THE FISHES OF THE ALGERIAN COAST (III OSTEOPTERYGII)).
 2771 (CONTRIBUTION TO THE STUDY OF THE SCORPAENIDAE OF THE ALGERS REGION).
 1931 EDITERRANEAN FISHES: 5: PELAGIC EGGS FROM THE BAY OF ALGERS).
 2 E.H., BOSTON, S. TISSUE - AND SPECIES - SPECIFICITY OF ALKALINE PHOSPHATASE IN MARINE ANIMALS.
 2944 ES ASSOCIATION OF ALLANTOINASE EC - 3, 5, 2, 5 WITH ALLANTOICASE EC - 3, 5, 3, 4 IN AMPHIBIAN LIVER BUT N
 2944 GRADATION OF URATE IN LIVER PEROXIDASE ASSOCIATION OF ALLANTOINASE EC - 3, 5, 2, 5 WITH ALLANTOICASE EC - 3
 850 AETNA SPRINGS, NAPA COUNTY, CALIFORNIA; FISHES OF ALLEN SPRINGS, LAKE COUNTY, CALIFORNIA.
 1319 SHUBBS, C.L. ALLOSEBASTES, NEW SUBGENUS FOR SEBASTODES SINENSIS, SC
 2530 AND PARTICULARLY THOSE OF THE ENVIRONS OF NICE AND THE ALPES MARITIMES).
 2549 E, OR NATURAL HISTORY OF FISHES OF THE DEPARTMENT DES ALPES MARITIMES).
 1953 - GLALACSTATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXYISUTRATE DEHYDROGENASE, AND CREATIVE PHOS
 1399 R.F.M., SHODGINS, H.O. ELECTROPHORETIC VARIANTS OF L - ALPHA GLYCEROPHOSPHATE DEHYDROGENASE IN PACIFIC OCEAN PE
 1406 EDFISH (SEBASTES NENTELLA TRAVIN) FROM WEATHER STATION ALPHA.
 9 SACKMAN, R.G. NYO CARDIAL ALTERATIONS RESULTING FROM FEEDING PARTIALLY HYDROGENATE
 448 SPawning OF LONGSPINE CHANNEL ROCKFISH, SEBASTOLOBUS ALTIVELIS GILBERT.
 3211 IS (SEBASTODES AURORA, S CILIATUS, AND SEBASTOLOBUS ALTIVELIS) FROM WATERS OFF BRITISH COLUMBIA.
 3196 ON THE BIOLOGY OF THE PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT).
 354 HOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT) AND SOME OBSERVATIONS CONCERNING THE IN
 358 HOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT) AND SOME OBSERVATIONS CONCERNING THE IN
 1310 CHARACTERS IN THE PACIFIC OCEAN PERCH SEBASTES ALUTUS ALUTUS (GILBERT, 1390).
 2724 SEKERAK, A.D., SARAI, N.P. HELMINTHS OF SEBASTES ALUTUS (FISCS: TELEOSTEI) FROM THE NORTHEASTERN PACIFI
 988 R.E. JUVENILE LIFE OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, IN COASTAL FJORDS OF SOUTHEASTERN ALASKA: THEI
 1805 IES AND BLENNIES IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS, MAY - JUNE, 1957.
 3058 ATION OF PACIFIC ROCKFISH: 1: COMPARISON OF SEBASTES ALUTUS, S REEDI, AND S PRORIGER WITH RESPECT TO THEIR
 1052 OSITION, AND GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, SAMPLED DURING 1977.
 1117 POPULATION BIOLOGY OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, STOCKS IN THE WASHINGTON/QUEEN CHARLOTTE SOUND R
 1810 LOGICAL CHARACTERS IN THE PACIFIC OCEAN PERCH SEBASTES ALUTUS ALUTUS (GILBERT, 1390).
 1659 CIFIC ROCKFISH: 3: A QUALITY COMPARISON OF SEBASTES ALUTUS AND SEBASTES FLAVICUS DURING CHILL AND FROZEN.

- 2835 #SNYTKO, V.A. BIOLOGY AND PECULIARITIES OF SEBASTODES ALUTUS 9 DISTRIBUTION IN VANCOUVER - OREGON REGION.
 2833 #SNYTKO, V.A. (BIOLOGY AND PECULIARITIES OF SEBASTODES ALUTUS 9 DISTRIBUTION IN VANCOUVER - OREGON REGION).
 1796 L.A. (ON THE FECUNDITY OF PACIFIC ROCKFISH SEBASTODES ALUTUS 9 IN THE GULF OF ALASKA).
 1986 F COMMERCIAL CONCENTRATIONS OF THE ROCKFISH SEBASTODES ALUTUS 9 IN THE GULF OF ALASKA.
 2937 #SNYTKO, V.A. SEBASTES ALUTUS 9 OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICA
 2934 #SNYTKO, V.A. (SEBASTES ALUTUS 9 OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICA
 1984 COMMERCIAL CONCENTRATIONS OF PACIFIC ROCKFISH (SEBASTES ALUTUS 9) IN THE GULF OF ALASKA).
 1983 CHARACTERIZATION OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS 9) STOCK IN THE GULF OF ALASKA).
 1989 IN STAGES IN THE LIFE CYCLE OF THE ROCKFISH SEBASTODES ALUTUS GILBERT IN THE GULF OF ALASKA.
 1988 OLOGY AND DISTRIBUTION OF PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 1983 S OF THE LIFE CYCLE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 245 FIC VARIABILITY IN THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT).
 3354 STUDY ON THE GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS GILBERT, IN THE GULF OF ALASKA).
 1801 UDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GULF OF ALASKA.
 1799 UDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GULF OF ALASKA.
 1798 #LISOVENKO, L.A. FECUNDITY OF SEBASTODES ALUTUS GILBERT IN THE GULF OF ALASKA.
 1797 A. DISTRIBUTION OF THE LARVAE OF ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA.
 1795 TRIBUTION OF LARVAE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA).
 2356 OF THE BIOLOGY OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE GULF OF ALASKA).
 2337 OF THE BIOLOGY OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE BERING SEA.
 2335 AGE COMPOSITION AND GROWTH PECULIARITIES OF SEBASTODES ALUTUS IN THE BERING SEA.
 2722 #SEKERAK, A.D. PARASITIC COPEPODS OF SEBASTODES ALUTUS INCLUDING CONDRACANTHUS TRIVENTRICUS SP NOV AND
 1981 NCIPLES OF THE DISTRIBUTION OF OCEAN PERCH (SEBASTODES ALUTUS L) IN THE GULF OF ALASKA).
 2317 #PARAKETSOV, I.A. ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA.
 2316 #PARAKETSOV, I.A. (ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA).
 2921 NATION OF COCK DRIP IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC OYSTERS (OSTREA SIGAS) BY USE OF A N
 3139 NO SIZE COMPOSITION OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE
 3177 ION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE
 3203 ION AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (VANCO
 3176 ION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (CAPE
 3217 BIRTH RELATIONSHIPS FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF SOUTHEASTERN ALASKA IN AUGUST 1971
 3248 - BIRTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA IN 1969.
 3255 LENGTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA IN 1969.
 1110 #SUNDERSON, D.R. PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING
 1107 #SUNDERSON, D.R. PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING
 1113 #SUNDERSON, D.R. PACIFIC OCEAN PERCH (SEBASTES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING
 1199 ON OF GROUND FISH TRAWL (FOR OCEAN PERCH, SEBASTODES ALUTUS) DEVELOPED FOR THE SIDE - TRAWL RESEARCH VESSEL S
 348 ECIFIC VARIABILITY IN THE PACIFIC ROCKFISH (SEBASTODES ALUTUS).
 2924 AND AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN BRITISH COLUMBIA TRAWL LANDINGS, 1950 - 71.
 746 J. AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN 9 8 REEF TRAWL CATCHES, 1953 - 1969.
 1112 RECH, D.R. EVIDENCE THAT PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN QUEEN CHARLOTTE SOUND FORM AGGREGATIONS THAT
 3222 EXINATION AND GROWTH OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTHEAST PACIFIC OCEAN.
 1987 CTERISTICS OF THE SCHOOL OF PACIFIC ROCKFISH (SEBASTES ALUTUS) IN THE GULF OF ALASKA.
 3254 TH - WEIGHT RELATIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTH PACIFIC OCEAN.
 1114 GROWTH CHARACTERISTICS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) OFF THE NORTHERN WASHINGTON COAST DURING 1967 -
 1522 ,K.S. RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND PART I;
 1523 ,K.S. RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND; PART II
 1124 BURG, H.E. THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND O
 1115 . POPULATION BIOLOGY OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS IN THE WASHINGTON/QUEEN CHARLOTTE SOUND RE
 3236 N, J.N. ON THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND O
 396 TION ON THE LONGEVITY OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS).
 1398 PHATE DEHYDROGENASE IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS).
 1751 IN CHLORTETRACYCLINE - TREATED OCEAN PERCH (SEBASTODES ALUTUS).
 1533 AND THEIR APPLICATION TO PACIFIC OCEAN PERCH (SEBASTES ALUTUS).
 3247 FISHES (SEBASTES AND SEBASTOLOBUS) OTHER THAN SEBASTES ALUTUS.
 3287 IC COPEPODS OF THE LONG - JAWED ROCKFISH, SEBASTODES ALUTUS.
 1399 UTASE POLYMORPHISM IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS.
 1932 OF BIOLOGICAL DATA ON PACIFIC OCEAN PERCH, SEBASTODES ALUTUS.
 2763 ARA, H. STUDIES ON THE HABITS OF COASTAL FISHES IN THE ANAKUSA ISLANDS: PART I: EARLY LIFE HISTORY OF THE PUR
 2762 #SHIOKAWA, T. STUDIES ON HABITS OF COASTAL FISH IN THE ANAKUSA ISLANDS: PART II: GROWTH AND MATURITY OF THE P
 3087 UKAHARA, H. STUDIES ON HABITS OF COASTAL FISHES IN THE ANAKUSA ISLANDS, PART 2: EARLY LIFE HISTORY OF THE ROC
 1337 #BURGER, R.L. FISH COMMUNITIES AND FOOD CHAINS IN THE ANCHITKA AREA.
 2589 ISE OF THE 'CALYPSO' ALONG THE ATLANTIC COAST OF SOUTH AMERICA (1961 - 1962): PART ONE (CONTINUATION): 26: T
 931 ONTINENTAL SHELF OFF THE COAST OF THE UNITED STATES OF AMERICA - APPENDIX.
 1008 TION OFF THE WEST COASTS OF MEXICO, CENTRAL AND SOUTH AMERICA, AND OFF THE SALAPAGOS ISLANDS, IN CHARGE OF A
 2526 NA; OR, THE ZOOLOGY OF THE NORTHERN PARTS OF BRITISH AMERICA, CONTAINING DESCRIPTIONS OF THE OBJECTS OF NATU
 1445 F DUPLICATES OF FISHES FROM THE PACIFIC COAST OF NORTH AMERICA, DISTRIBUTED BY THE SMITHSONIAN INSTITUTION IN
 1414 GUE OF THE FISHES KNOWN TO INHABIT THE WATERS OF NORTH AMERICA, NORTH OF THE TROPIC OF CANCER WITH NOTES ON SP
 2739 Y OF THE ATLANTIC HACKEREL (SCOMBER SCOMBRUS) OF NORTH AMERICA: PART I: EARLY LIFE HISTORY INCLUDING THE BROOD
 1421 N, D.S., #SEVERMANN, S.A. THE FISHES OF NORTH AND MIDDLE AMERICA: PART 2.
 1317 #HUBBS, C.L. CHANGES IN THE FISH FAUNA OF WESTERN NORTH AMERICA CORRELATED WITH CHANGES IN OCEAN TEMPERATURE.
 1027 THE STEAMER 'ALBATROSS' ON THE PACIFIC COAST OF NORTH AMERICA DURING THE YEAR 1889, WITH DESCRIPTIONS OF THE

- 2842 PECIES OF SEA PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA DURING THE SUMMER - AUTUMN SEASON.
 2841 PECIES OF SEA PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA DURING THE SUMMER - AUTUMN SEASON].
 202 J CALIFORNIAN ANCHOVY ALONG THE PACIFIC COAST OF NORTH AMERICA IN 1971.
 1425 FISHES AND FISH - LIKE VERTEBRATES OF NORTH AND MIDDLE AMERICA NORTH OF THE NORTHERN BOUNDARY OF VENEZUELA AND
 987 R.S. A CATALOG OF THE FISHES OF THE PACIFIC COAST OF AMERICA NORTH OF CERROS ISLAND.
 949 ES OF THE SUBFAMILY SEBASTINAE OF THE PACIFIC COAST OF AMERICA.
 347 ON THE VIVIPAROUS FISHES OF THE PACIFIC COAST OF NORTH AMERICA.
 2904 KSTORER,D.H. A SYNOPSIS OF THE FISHES OF NORTH AMERICA.
 69 T BROADFISHES OF THE PACIFIC NORTHWEST COAST OF NORTH AMERICA.
 1037 THE SPECIES OF SEBASTES OF THE EASTERN COAST OF NORTH AMERICA.
 1035 L.T.N. NOTE ON SOME GENERA OF FISHES OF WESTERN NORTH AMERICA.
 1034 ON SOME GENERA OF FISHES OF THE WESTERN COAST OF NORTH AMERICA.
 1297 ROCKFISHES (PERCIFORMES) OF THE PACIFIC COAST OF NORTH AMERICA.
 1296 ROCKFISHES (PERCIFORMES) ON THE PACIFIC COAST OF NORTH AMERICA.
 1276 E FAMILY CHONDROCANTHIDAE FROM FISHES OF EASTERN NORTH AMERICA.
 1467 ES OF THE GENUS SEBASTES ALONG THE WEST COAST OF NORTH AMERICA.
 1424 N.J.S., BEVERMANN,B.W. THE FISHES OF NORTH AND MIDDLE AMERICA.
 1420 FISHES AND FISH - LIKE VERTEBRATES OF NORTH AND MIDDLE AMERICA.
 1520 S IN MARINE FISHERIES ALONG THE PACIFIC COAST OF NORTH AMERICA.
 1440 N.J.S., GILBERT,C.W. SYNOPSIS OF THE FISHES OF NORTH AMERICA.
 1437 N.J.S., GILBERT,C.W. SYNOPSIS OF THE FISHES OF NORTH AMERICA.
 2729 FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA.
 757 L FISHERY AND GROUND FISH OF THE PACIFIC COAST OF NORTH AMERICA.
 1802 NELY SCORPAENIDAE ALONG THE PACIFIC COASTLINE OF SOUTH AMERICA.
 1413 JORDAN,D.S. NOTES ON AMERICAN FISHES, PRESERVED IN THE MUSEUM OF LONDON, PA
 1423 D.S., BEVERMANN,B.W. NEW GENERA AND SPECIES OF NORTH AMERICAN FISHES.
 947 FISHES OF WEST AFRICA, BASED ON THE COLLECTION OF THE AMERICAN MUSEUM CONGO EXPEDITION 1909 - 1913.
 2701 SCHULTZ,L.P., DELACY,A.C. FISHES OF THE AMERICAN NORTHWEST: A CATALOG OF THE FISHES OF WASHINGT
 2790 SCHULTZ,L.P., DELACY,A.C. FISHES OF THE AMERICAN NORTHWEST: A CATALOG OF THE FISHES OF WASHINGT
 3295 WILSON,C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO LERNAEPODIDAE
 3296 WILSON,C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE NEW FAMILY
 3007 H - SELECTION EXPERIMENTS ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER: BIRTH MEASUREMENTS
 2997 OF DIVISIONS OF STOCKS OF COD, HADDOCK, REDFISH AND AMERICAN PLAICE IN SUBAREAS 1 AND 2 OF THE NORTHWEST ATL
 2236 D OUT RELATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GREN
 2235 D OUT RELATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GREN
 382 . MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS OF THE AMERICAN REDFISH.
 381 (MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS OF THE AMERICAN REDFISH).
 1324 .. SHUBBS,C.L., SCHULTZ,L.P. DESCRIPTIONS OF TWO NEW AMERICAN SPECIES REFERABLE TO THE ROCKFISH GENUS SEBASTO
 2320 SPARRISH,J.S. COMPARISON OF EUROPEAN AND NORTH AMERICAN TECHNIQUES OF MEASURING NETS, OF READING AGES
 957 MINIMUM ESTIMATES OF THE ALL NATION REMOVALS, NORTH AMERICAN TRAWL SPECIES COMPOSITION AND CPUE FOR "OTHER R
 2526 RICHARDSON,J. FAUNA SCORALI - AMERICANA; OR, THE ZOOLOGY OF THE NORTHERN PARTS OF BR
 2844 OF SOME SPECIES OF FISH OFF THE PACIFIC COAST OF NORTH AMERICA.
 2728 FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA].
 923 JOYER,W.J. AMINES IN FISH MUSCLE: VI: TRIMETHYLAMINE OXIDE CONTEN
 1977 KASLENNIKOVA,N.V. THE AMINO ACID COMPOSITION OF SOME FISH TISSUES.
 1976 KASLENNIKOVA,N.V. (THE AMINO ACID COMPOSITION OF SOME FISH TISSUES).
 3082 GRFF,H. APPLICATION OF ION EXCHANGE CHROMATOGRAPHY OF AMINO ACIDS FOR QUALITY EVALUATION OF FISH: PART 2.
 2672 EFER,N. ON THE VARIATION IN THE BASIC PATTERN OF FREE AMINO ACIDS IN THE MUSCLE OF OCEANIC FISH FROM DIFFERENT
 2671 ABOUT THE VARIABILITY IN THE BASIC PATTERN OF THE FREE AMINO ACIDS IN THE MUSCULATURE OF THE BACK OF REDFISH.
 495 BODGE,G., BRASKEAN,O. CA COMPARATIVE STUDY OF AMINO ACIDS IN THE MUSCLE OF DIFFERENT SPECIES OF FISH].
 2265 TIC AND IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXYLATE AMINO TRANSFERASES EC, 2, 5, 1, 44 FROM DIFFERENT FI
 986 KAGE,L. SHORE FISHES: MACROBRANCHIIDAE, ANCHOVIIDAE, ATERINIIDAE, SEBRANIIDAE, CHILODIPTERIIDAE
 3153 SYNCKE,W. DETERMINATION OF THE AMMONIA CONTENT OF FISH AS AN OBJECTIVE QUALITY ASSESSME
 2944 3, 5, 2, 3 WITH ALLANTOICASE EC - 3, 5, 3, 4 IN AMPHIBIAN LIVER BUT NOT IN FISH AND INVERTEBRATE LIVER.
 2394 PETERS,W.C.H. (ON SOME NEW BARNALS, AMPHIBIANS AND FISHES).
 2603 AND GLUCOSE 5 PHOSPHATE DEHYDROGENASE FROM FISHES AND AMPHIBIANS.
 682 LYSIS OF CASE STUDIES OF SEVERAL SPECIES OF MARINE AND ANADROMOUS FISH.
 2278 NYMAN,L. PLASMA ESTERASES OF SOME MARINE AND ANADROMOUS TELEOSTS AND THEIR APPLICATION IN BIOCHEMICAL
 795 THE ELASMOBRANCHS AND TELEOSTS IN THE OUTER HARBOUR OF ANAHEIM BAY.
 1370 JAQUET,N. CANOMALY OF THE ANAL FIN OF SEBASTES DACTYLOPTERA].
 2213 INT,I-N. THE USE OF ANAL FIN RAY FREQUENCIES TO INDICATE THE STOCK UNITS OF
 71 EAM: AN EVALUATION OF EXPLORATORY FISHING METHODS AND ANALYTICAL APPROACHES TO STOCK SIZE AND YIELD FORECASTS.
 772 VEEN,J. FOUR MOST IMPORTANT FISH SPECIES: WOLFFISH (ANARCHICUS), REDFISH (SEBASTES MARINUS L.).
 1899 KASNUSSON,J. MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SE
 1908 KASNUSSON,J. MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SE
 1076 TEMATICS, BIOLOGY: VOLUME 13: AGNATHES AND FISHES: ANATOMY, ETHNOLOGY AND SYSTEMATICS).
 1076 GRASSE,P.-P. (ED.) (TREATISE OF ZOOLOGY: ANATOMY, SYSTEMATICS, BIOLOGY: VOLUME 13: AGNATHES A
 1075 GRASSE,P.-P. (ED.) (TREATISE OF ZOOLOGY: ANATOMY, SYSTEMATICS, BIOLOGY: VOLUME 12: VERTEBRATE
 1075 TETRATES: EMBRYOLOGY; MAJOR QUESTIONS IN COMPARATIVE ANATOMY; BIOCHEMICAL CHARACTERISTICS).
 2527 - OCTOBER 1969, WITH SPECIAL EMPHASIS ON THE NORTHERN ANCHOVY, ENGRAULIS MORDAX.
 302 CIFIC MAKE, SEA PERCHES, SABLEFISHES AND CALIFORNIAN ANCHOVY ALONG THE PACIFIC COAST OF NORTH AMERICA IN 1971
 122 A FOR THE YEAR 1951 WITH AN EVALUATION OF THE EXISTING ANCHOVY CASE PACK REQUIREMENTS.
 1439 (ISNAEUS) COLLECTED AT SANTA BARBARA, CALIFORNIA, BY ANDREA LARCO.

- 1408 JONES, D.H. A RARE DEEP - SEA ANGLER FROM WEATHER STATION 'ALFA'.
- 2087 MISDALS, E.C. ANGLER'S GUIDE TO THE SALT WATER GAME FISHES : ATLANTIC
- 1405 JONES, D.H. ANGLING FOR REDFISH.
- 2122 SANCHEZ, J.B. (FISHES OF ANGOLA (TELEOSTS)).
- 999 FUSE, S. (THE ANIMAL COMMUNITY IN THE ZOSTERA BELT).
- 2250 WITSCS, R.J., WOOD, P.H. THE ANIMAL FOOD FISHERY IN CALIFORNIA, 1961 - 1962.
- 2289 NABA, Y., ET AL. THE PROTECTIVE POTENCY OF MARINE ANIMAL MEAT AGAINST THE NEUROTOXICITY OF METHYLMERCURY :
- 1547 KLIK, M.N. ANISAKIASIS IN THE WESTERN USA : 4 NEW CASES FROM CALIF
- 1026 ORGE-NASCIMENTO, M., SOARAJAL, J. (NEW HOST RECORDS OF ANISAKID NEMATODES FROM CHILEAN MARINE FAUNA).
- 2171 THE OCCURRENCE OF ANISAKIS - SP TYPE I LARVAE NEMATODA ANISAKIDAE IN FISHES FROM THE GULF OF ALASKA AND THE BER
- 305 LARVAE OF NEMATODES OF THE GENUS ANISAKIS (NEMATODA, ANISAKIDAE).
- 305 OPTICAL VARIABILITY OF LARVAE OF NEMATODES OF THE GENUS ANISAKIS (NEMATODA, ANISAKIDAE).
- 379 CHAIN, S.D., KRAJ, R.K. ANISAKIS, PHOCANEMA, CONTRACACUM AND SUDASCARIS SPP
- 773 LITY OF 3RD STAGE LARVAE OF TERRANVA - SP TYPE HA AND ANISAKIS - SIMPLEX TYPE I UNDER COOLANT CONDITIONS.
- 2171 MURGER, S.J. THE OCCURRENCE OF ANISAKIS - SP TYPE I LARVAE NEMATODA ANISAKIDAE IN FISHE
- 2615 .. SAITO, T., KITAYAMA, H., STANKAWA, T. (FREQUENCY OF ANISAKIS LARVAE IN MARINE FISHES AND CUTTLEFISHES CAPTUR
- 2121 NOTES ON A SUCCESSFUL REARING OF THE HERRING - WORM, ANISAKIS MARINA L (NEMATODA : HETEROCHEILIDAE).
- 1156 Y. STUDY OF REDFISH TAKEN ON BURSED, SCATARI, SAINT ANN AND SAINT PIERRE BANKS DURING THALASSA SURVEY, 197
- 735 DAWSON, C.E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES : SUPPLEMENT 2.
- 734 DAWSON, C.E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES.
- 736 DAWSON, C.E., NEAL, E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES : SUPPLEMENT 3.
- 2911 'S MARINE FAUNA, WITH COMMENTS REGARDING OTHER RECENT ANOMALOUS OCCURRENCES.
- 1370 JAQUET, M. (ANOMALY OF THE ANAL FIN OF SEBASTES DACTYLOPTERA).
- 1762 FLERKE, P.A., FARBER, L. PENETRATION OF TETRACYCLINE ANTIBIOTICS INTO TUNA, SOLE AND ROCKFISH FLESH AND THE
- 1699 S OFF SOUTHEAST CAPE BRETON, SOUTH ESQUIMA AND NORTH ANTICOSTI.
- 2194 TIN - SECRETING CELLS IN THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
- 2814 NIAM OCEAN : PART II : THE SUB - FAMILIES PTEROINAE, APISTINAE, SETARCHINAE, AND SEBASTINAE.
- 2961 MENTS ON THEIR TOXICITY : III : ON THE POISON GLAND OF APISTUS EVOLANS JORDAN ET STARKS.
- 3324 NG, J. CONSEQUENCES OF WASHING DEBONED FISH FLESH UPON APPEARANCE AND ON PROTEIN LOSS.
- 2378 PENA, J.B. (AQUACULTURE IN JAPAN : 3 : CULTIVATION TECHNIQUES OF FIS
- 928 HE ADAPTATION AND CARE OF LIVING REDFISH (SEBASTES) IN AQUARIA.
- 2025 SEBASTES HALIBUT, WITH RECORDS OF INFECTION IN OTHER AQUARIUM - HELD FISHES.
- 2088 (KEEPING OF FUR SEALS AND CAEPHAN SEALS IN THE BATUMI AQUARIUM).
- 1598 OF NITROGENOUS CONSTITUENTS IN THE MUSCLE EXTRACTS OF AQUATIC ANIMALS.
- 1475 ATIONSHIP BETWEEN ESSENTIAL FATTY ACID REQUIREMENTS OF AQUATIC ANIMALS AND THE CAPACITY FOR BIOCONVERSION OF LI
- 1054 UNITED STATES : SECTION I : NATURAL HISTORY OF USEFUL AQUATIC ANIMALS : TEXT.
- 1055 UNITED STATES : SECTION I : NATURAL HISTORY OF USEFUL AQUATIC ANIMALS : PLATES.
- 3368 WITKO, V. MONOCHLOR AND CHLORDANE IN AQUATIC FAUNA.
- 2747 Y.K., WIGGOTT, S.M. LIPID - PROTEIN INTERACTION DURING AQUEOUS EXTRACTION OF FISH PROTEIN : MYOGIN - LIPID INTE
- 1283 RNING A CHANGE OF CLIMATE DURING RECENT DECADES IN THE ARCTIC AND SUBARCTIC REGIONS, FROM GREENLAND IN THE WES
- 2694 L. THE CONCENTRATION OF HEMOGLOBIN IN SOME COLD WATER ARCTIC FISHES.
- 2579 S THE USE OF PELAGIC TRAWLS IN CATCHING REDFISH IN THE ARCTIC OCEAN.
- 1214 NO SEX RATIO OF REDFISH (S. MENTELLA) IN THE NORTH EAST ARCTIC.
- 313 RENREBAUM, E. (THE FISH OF THE ARCTIC).
- 943 FOLGER, M.W. A COLLECTION OF FISHES FROM ARGENTINA.
- 453 COMPOSITION OF EXPERIMENTALLY PRODUCED MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE, AND FROM FLOUNDER AND
- 1369 COMPOSITION OF EXPERIMENTALLY PRODUCED MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE AND FROM FLOUNDER AND R
- 1706 MANILLE, F. (NOTES ON SEVEN FISHES OF THE ARGENTINIAN COASTS).
- 666 RBONAEAN (?) , PATAGONIAN AND PUESIAN SECTORS OF THE ARGENTINIAN CONTINENTAL SHELF, IN RELATION TO THE ENVIR
- 1891 MACDONAGH, E.J. (THE RED FISH (MELICOLENUS) OF ARGENTINIAN SEAS, ITS NEW TAXONMY, WITH DATA ON ITS C
- 2097 OCEAN SPORTFISH CATCH AND EFFORT FROM OREGON TO POINT ARGUELLO, CALIFORNIA, JULY 1, 1957-JUNE 30, 1961.
- 26 H. A REPORT ON EVALUATION OF FISH RESOURCES OF THE PT ARGUELLO AREA : PART I : FISH LARVAE OF THE PT ARGUELLO
- 26 THE PT ARGUELLO AREA : PART I : FISH LARVAE OF THE PT ARGUELLO AREA.
- 2680 SCHMIDT, P.VU. (ON HOPLOSEBASTES ARMATUS, A NEW GENUS AND NEW SPECIES OF THE FAMILY SCOR
- 1457 DNS IN THE OCCURRENCES OF ENZYMICALLY DERIVED VOLATILE AROMA COMPOUNDS IN SALT - WATER AND FRESH - WATER FISH.
- 1316 KENNEDY, V.S. ARSENIC CONCENTRATIONS IN SOME COEXISTING MARINE ORGANIS
- 1730 LE BLANC, P.J., JACKSON, A.L. ARSENIC IN MARINE FISH AND INVERTEBRATES.
- 1518 TAN SKULLS ; V : A DISCUSSION ON THE MAXILLO - ETHMOID ARTICULATION IN THE SKULLS OF BONY FISHES.
- 1693 KUITUNUN, E. SARCOPTACES ARTICUS FROM SEBASTODES RUBER (L.).
- 3248 ATTERING BEHAVIOUR OF FISHES OBSERVED IN SUMMER AT THE ARTIFICIAL FLOATING FISH REEF AT MERA BAY, JAPAN).
- 535 CHARLISLE, J.B., TURNER, C.H., SEBERT, E.E. ARTIFICIAL HABITAT IN THE MARINE ENVIRONMENT.
- 2456 SH, SEBASTES CAURINUS RICHARDSON, ASSOCIATED WITH AN ARTIFICIAL REEF IN SOUTH HUMBOLDT BAY, CALIFORNIA.
- 2293 T. (FUNDAMENTAL STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - I : PREPARATORY OBSERVATION OF FISH P
- 2292 OLOGY OF FISHES NEAR ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS OFF SARUWANA ISLAND).
- 2292 T. (PRELIMINARY STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS OFF S
- 1329 SHUECKEL, S.J., STAYTON, R.L. FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET SOUND, WASHINGTON.
- 1327 SHUECKEL, S.J. FORAGING ON AN ARTIFICIAL REEF BY THREE PUGET SOUND FISH SPECIES.
- 785 JENSEN, C.N., GOTTSHALL, D.W. AN EXPERIMENTAL ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
- 784 ES, C.N. POPULATION DYNAMICS AND FISHING SUCCESS OF AN ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
- 3170 SWALTON, J.N. PUGET SOUND ARTIFICIAL REEF STUDY.
- 1074 OVER, A., STORSTAD, H.A. EARLY DEVELOPMENT OF PENOLETON ARTIFICIAL REEF.
- 1011 OF TEMPERATE REEF FISHES (INHABITING SMALL EXPERIMENTAL ARTIFICIAL REEFS).
- 1010 MILLER, R.A. COLONIZATION BY NEARSHORE FISH ON SMALL ARTIFICIAL REEFS IN BARKLEY SOUND BRITISH - COLUMBIA CAN

- 2291 D.M. DIURNAL - NOCTURNAL ACTIVITY OF FISHES NEAR THE ARTIFICIAL SEAWEEDS FARM PLANT (EXPERIMENTAL FLOATING REEFS)
 1345 WIKEDA, Z., JUEKI, N. (STUDIES ON THE ARTIFICIAL SEEDING OF THE SCORPION FISH, SEBASTISCUS MARULUS)
 2287 Z.M.T. (BIOLOGICAL OBSERVATIONS ON ORGANISMS FOUND ON ARTIFICIAL SUBSTRATES IN LEONORO COVE TALCAHUANO CHILE :
 2309 PHALID BREITACANTHUS LISUR SP N (PALAEACANTHOCEPHALA : ARYTHMACANTHIDAE YAMAGUTI, 1933) PARASITE OF SOME BENTHIC
 1953 SERPENTIONS ON THE REPRODUCTION OF SEBASTES NORVEGICUS (ASCANIUS).
 3063 R.C.J. A COMPARATIVE STUDY OF BRAIN CALCIUM ION - ATP ASSES.
 931 FOLLETT, M.L. BENTHIC FISHES CAST ASHORE BY GIANT WAVES NEAR POINT JOE, MONTEREY COUNTY,
 1160 UBY ON THE VENOUS FISHES AND SEA SNAKES OF SOUTHEAST ASIA.
 1467 KASATA, Z., WILKES, S.N. PENICULUS ASINUS (COPEPODA : PENNELLIDAE), A NEW SPECIES OF COPEPOD
 2151 AS PREDICTED BY THE COMPUTED PROTEIN EFFICIENCY RATIO ASSAY.
 578 . SCALLIET, G.M., KARPOV, K.A., AMBROSE, D.A. PELAGIC ASSEMBLAGES AS DETERMINED FROM PURGE SEINE AND LARGE MESH
 2066 NDANCE, COMPOSITION AND RECRUITMENT OF NEARSHORE FISH ASSEMBLAGES IN THE SOUTHERN CALIFORNIA MAINLAND SHELF.
 929 ON, W.S., BRAY, R.N. ANNUAL VARIABILITY OF REEF - FISH ASSEMBLAGES IN KELP FORESTS OFF SANTA BARBARA, CALIFORNIA
 2189 ... SNABEGAL, D.A. IDENTIFICATION AND DESCRIPTION OF ASSEMBLAGES OF SOME COMMERCIALY IMPORTANT ROCKFISHES IN
 1954 NG HABITAT PREFERENCES, INCLUDING AN ANALYSIS OF FISH ASSEMBLAGES ON THE SOUTHWEST SCOTIAN SHELF.
 1000 . PRELIMINARY ANALYSIS OF PACIFIC COAST DEMERSAL FISH ASSEMBLAGES.
 3174 WESS, J.T., BROWN, G.A. GLUTAMINE SYNTHETASE : ASSIMILATORY ROLE IN LIVER AS RELATED TO UREA RETENTION
 3091 HARA, T. (COMPOSITION OF THE ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN RED FISHES).
 986 E.L. SHORE FISHES : MACROBRANCHIOPHOSIDAE, ANCHOVETIDAE, ATERINIDAE, SERRANIDAE, CHLIDOPTERIDAE, CEPOLIDAE,
 899 FICATION SHEETS FOR FISHERY PURPOSES : WESTERN CENTRAL ATLANTIC (FISHING AREA 31).
 2304 IN, H. DIFFERENTIATION OF REDFISHES FROM THE NORTHEAST ATLANTIC (SEBASTES MARINUS L., S. MENTELLA TRAVIN, S. VIV
 2736 R IDENTIFICATION OF ICHTHYOPLANKTON FROM THE NORTHWEST ATLANTIC (SHELF WATERS NORTH OF THE CABOT STRAIT).
 217 A AND COUNTRY FOR THE MAJOR FISHERIES IN THE NORTHWEST ATLANTIC, 1952 - 71.
 3037 HE REDFISH, SEBASTES MARINUS (L.) OF THE WESTERN NORTH ATLANTIC, 1949/1953.
 3027 F REDFISH, SEBASTES MARINUS (L.), IN THE NORTH - WEST ATLANTIC, 1947 - 1954.
 2277 COLLECTED BY THE "SKAGERAK" EXPEDITION IN THE EASTERN ATLANTIC 1946.
 1363 MUNDBECK, J. THE REDFISH OF THE NORTH ATLANTIC : CHAIRMAN'S REPORT AND INTRODUCTORY REMARKS.
 2733 VIET RESEARCH WORK ON ICHTHYOPLANKTON IN THE NORTHWEST ATLANTIC : EGGS AND LARVAE OF COO.
 900 FICATION SHEETS FOR FISHERY PURPOSES : EASTERN CENTRAL ATLANTIC ; FISHING AREAS 24, 47 (IN PART).
 1677 ONFISH HELICOLENUS MACULATUS (CUVIER) IN THE SOUTHEAST ATLANTIC AND HELICOLENUS TRISTANENSIS (SIVERTSEN) ON THE
 3152 INKED SQUID, LOLLIGO PEALZEI LESQUEUR, IN THE NORTHWEST ATLANTIC AND ITS POSITION IN ECOSYSTEM.
 499 LTOVSKOY, D. (ATLAS OF ZOOPLANKTON IN THE SOUTHWESTERN ATLANTIC AND METHODS FOR WORK WITH MARINE ZOOPLANKTON).
 707 NUOUS PLANKTON RECORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND NORTH SEA : SUPPLEMENT 5 - YOUNG FISH, 194
 188 THE CHECK - LIST OF THE FISHES OF THE NORTH - EASTERN ATLANTIC AND OF THE MEDITERRANEAN.
 2087 I, E.C. ANGLER'S GUIDE TO THE SALT WATER GAME FISHES : ATLANTIC AND PACIFIC.
 2495 . BRASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR COMPARISON.
 2496 . BRASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR COMPARISON.
 832 NUOUS PLANKTON RECORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND THE NORTH SEA.
 1503 RACIAL COMPARISONS OF REDFISH FROM THE WESTERN NORTH ATLANTIC AND THE BARENTS SEA.
 693 ONTRIBUTIONS TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : GENERAL INTRODUCTION.
 1229 CONTRIBUTION TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : PART V : YOUNG FISH.
 2368 N. PRIMARY POPULATIONS OF OCEAN PERCH IN NORTH - WEST ATLANTIC AND THEIR IMPORTANCE FOR FISHERIES RECONNAISSANCE
 2267 . (PRIMARY POPULATIONS OF BEAKED REDFISH IN NORTHWEST ATLANTIC AND THEIR IMPORTANCE FOR THE FISHERY RECONNAISSANCE
 2731 EGGS AND LARVAE OF COMMERCIAL FISHES OF THE NORTHWEST ATLANTIC AREA.
 933 EDWARDS, R.L. FISHERY RESOURCES OF THE NORTH ATLANTIC AREA.
 1362 TRAWL SELECTIVITY FOR THE REDFISH FISHERY IN THE NORTH ATLANTIC AREAS.
 3132 ULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC BIGHT : V : SUMMER, 1975.
 3181 ULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC BIGHT : IV : WINTER - EARLY SPRING, 1975.
 3180 ULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC BIGHT : III : SUMMER, 1974.
 3179 ULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC BIGHT : II : SPRING, 1974.
 3178 ULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC BIGHT : I : FALL, 1973.
 369 BARSUKOV, V.V. SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS
 368 BARSUKOV, V.V. SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS
 1330 TIDE ON THE DISTRIBUTION OF THE FISHES OF THE CANADIAN ATLANTIC COAST.
 144 PANON. IMPORTANT FISHERIES OF THE ATLANTIC COAST.
 1776 REPORT ON THE PREVALENCE OF ERYTHROCYTIC INCLUSIONS IN ATLANTIC COAST STOCKS OF HADDOCK (MELANOSGRAMMUS AEGLEFIN)
 1775 KLEVELTON, C.R. TOWARD AN ATLANTIC COAST COMMERCIAL FISHERIES LICENSING SYSTEM.
 1917 LOGIE, R.R. TRENDS IN THE ATLANTIC COAST FISHERIES OF CANADA.
 1756 KLEIN, A.M., SCOTT, M.B. FISHES OF THE ATLANTIC COAST OF CANADA.
 3370 .. ELITKO, V., SHUTZINGER, C. CONTAMINATION OF CANADIAN ATLANTIC COASTAL AREAS WITH POLYCHLORINATED BIPHENYLS (P
 1679 HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE), FROM THE ATLANTIC COAST OF SOUTHERN AFRICA.
 1675 HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE), FROM THE ATLANTIC COAST OF SOUTHERN AFRICA.
 1185 SHARE, G.N. ATLAS OF THE MAJOR ATLANTIC COAST FISH AND INVERTEBRATE RESOURCES ADJACENT
 968 ., ANCTABUE, B., MCNEVENY, M. MERCURY IN SOME CANADIAN ATLANTIC COAST FISH AND SHELLFISH.
 2589 ROUX, C. CRUISE OF THE "CALYPSO" ALONG THE ATLANTIC COAST OF SOUTH AMERICA (1961 - 1962) : PART ONE
 2968 S OF MERCURY RESIDUES IN SOME FISHES FROM THE CANADIAN ATLANTIC COAST.
 1787 LILLY, S.R., PRICE, J.C. FOOD OF ATLANTIC COO (GADUS MORHUA) ON THE NORTHERN GRAND BANK :
 1794 LILLY, S.R. ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COO (GADUS MORHUA L.) OFF SOUTHERN LABRADOR AND
 319 Y GREENLAND HALIBUT (REINHARDTUS HIPPOGLOSSOIDES) AND ATLANTIC COO (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 24
 1714 LANGTON, R.W. DIET OVERLAP BETWEEN ATLANTIC COO, GADUS MORHUA, SILVER HAKE, MERLUCCIIUS 3
 2707 SCOTT, J.N. EXPERIMENTAL INFECTION OF ATLANTIC COO WITH A LARVAL MARINE NEMATODE FROM SHELT.
 351 S ON THE BASIS FOR FISHERY MANAGEMENT ON THE NORTHWEST ATLANTIC CONTINENTAL SHELF OFF THE COAST OF THE UNITED S
 1965 MAJOR GROUND FISH STOCKS IN SUBAREA 4 OF THE NORTHWEST ATLANTIC CONVENTION AREA.

- 2987 D AMERICAN PLAICE IN SUBAREAS 3 AND 2 OF THE NORTHWEST ATLANTIC CONVENTION AREA.
- 2496 KRANKE, W. (RECENT DEVELOPMENTS OF ATLANTIC DISTANT FISHERIES PARTICULARLY IN THE NORTHWEST
1714 , MERLUCCIIUS BILINEARIS , AND FIFTEEN OTHER NORTHWEST ATLANTIC FINFISH.
- 2179 J., KUTHE, J.F. STUDIES ON PHTHALATE ESTERS IN WESTERN ATLANTIC FINFISH.
- 1614 KOSLOV, J.A. RECRUITMENT PATTERNS IN NORTHWEST ATLANTIC FISH STOCKS.
- 953 NNAN, A., SOYER, W.J. PROXIMATE COMPOSITION OF CANADIAN ATLANTIC FISH : III : SECTIONAL DIFFERENCES IN THE FLESH
- 903 ... RISH, M.P., MOWBRAY, W.H. SOUNDS OF WESTERN NORTH ATLANTIC FISHES.
- 1794 ... SEAMISH, F.W.H. SWIMMING ENDURANCE OF SOME NORTHWEST ATLANTIC FISHES.
- 3106 V. PERIODIC AND RESIDENT COMPONENTS IN COMMUNITIES OF ATLANTIC FISHES.
- 124 SANON. NORTH-ATLANTIC FISHERY INVESTIGATIONS : "ALBATROSS III" COLLECTED
- 176 SANON. NORTH ATLANTIC FISHERIES INVESTIGATIONS.
- 250 SANON. POLICY FOR CANADA'S ATLANTIC FISHERIES IN THE 1980'S : A DISCUSSION PAPER.
- 249 SANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES 1980 - 1987.
- 242 SANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES 1980 - 1988.
- 235 SANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES, 1979 - 1985.
- 793 MONOPHOSPHATE IN THE SKELETAL MUSCLE OF SEVERAL NORTH ATLANTIC FISHES.
- 2718 SCOTT, W.B., MESSIEH, S.W. COMMON CANADIAN ATLANTIC FISHES.
- 2717 SCOTT, W.B., MACINTYRE, R.L. ATLANTIC FISHES / POISSONS ATLANTIC.
- 2042 MCINTYRE, A.D. THE FOOD OF HALIBUT FROM NORTH ATLANTIC FISHING GROUNDS.
- 1003 VA, A.A. COPEPODA OF THE GENUS SPHYRION SPHYRIIDAE IN ATLANTIC FISH.
- 1975 MARTIN, W.R., SULLIVAN, G.J.W. 1953 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
- 1974 MARTIN, W.R., SULLIVAN, G.J.W. 1954 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
- 1973 MARTIN, W.R., SULLIVAN, G.J.W. 1953 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
- 1874 TIONAL FISHERY MANAGEMENT IN A DEPRESSED REGION : THE ATLANTIC GROUND FISH.
- 556 . BROWN, K., JR. SHIFT TO THE NORTH : (A REPORT ON THE ATLANTIC GROUND FISH VESSEL DISLOCATION ADJUSTMENT PROGRA
- 1571 A.C. SIZE AT MATURITY, SPawning SEASON, AND FOOD OF ATLANTIC HALIBUT.
- 2723 D.E. FEEDING, GROWTH, AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (PAROPHILUS GROENLANDICUS).
- 1652 A. REDFISH LARVAE INVESTIGATIONS IN THE CENTRAL NORTH ATLANTIC IN 1961 (PRELIMINARY REPORT).
- 3067 AND AGE COMPOSITION OF REDFISH IN SOME AREAS OF NORTH ATLANTIC IN 1956.
- 1629 ENTELLA (TRAVIN) IN SELECTED AREAS OF THE EASTERN NORTH ATLANTIC IN 1975.
- 2031 CCRACKEN, F.D., MACDONALD, R.D.S. SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES.
- 2032 CCRACKEN, F.D., MACDONALD, R.D.S. SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES.
- 2739 SETTE, G.S. BIOLOGY OF THE ATLANTIC MACKEREL (SCOMBER SCOMBRUS) OF NORTH AMERICA :
- 888 STAGES OF MARINE FISHES OCCURRING IN THE WESTERN NORTH ATLANTIC OCEAN, CAPE HATTERAS TO THE SOUTHERN SCOTIAN S
- 2946 ATERS : PART I - PROXIMATE ANALYSIS OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH, AND MACKEREL.
- 1391 AND WATERS : I : PROXIMATE ANALYSES OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH AND MACKEREL.
- 350 IP OF REDFISHES OF THE GENUS SEBASTES OF THE NORTHWEST ATLANTIC OCEAN.
- 5 ATILUS CHAMAELENTICEPS, IN HUDSON SUBMARINE CANYON, ATLANTIC OCEAN.
- 2720 WORDFISH, XIPHIAS GLADIUS LINNAEUS, IN THE NORTHWEST ATLANTIC OCEAN.
- 1814 NOTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF THE GENUS SEBASTES (SCORPAENID
- 1817 NOTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF THE GENUS SEBASTES (SCORPAENID
- 318 ... BAKUNOV, N.A. CESIUM - 137 LEVEL IN FOOD FISH OF THE ATLANTIC OCEAN AND THE BALTIC SEA AND CASPIAN SEA.
- 867 M.N. A SYSTEMATIC REVIEW OF THE SCORPIONFISHES OF THE ATLANTIC OCEAN (PISCES : SCORPAENIDAE).
- 2210 YOUNG COD, HADDOCK AND REDFISH FOUND IN THE NORTHWEST ATLANTIC OCEAN.
- 2419 T., SHALLDAY, R.S. RESOURCES 1975 - CURRENT STATUS OF ATLANTIC OFFSHORE GROUND FISH STOCKS AND FISHERIES.
- 244 SANON. CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
- 2570 SCARRATT, D.J. (ED.) CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
- 212 SANON. CANADA'S ATLANTIC PROVINCES MADE RECORD EARNINGS IN 1971.
- 2226 I, I.-H., SANDERMAN, E.J. SIZE AT MATURITY FOR NORTHWEST ATLANTIC REDFISHES (SEBASTES).
- 2225 DIFFERENTIATION AND STOCK DISCRIMINATION FOR NORTHWEST ATLANTIC REDFISHES.
- 2202 APTOGLOBINS IN THE MARINUS AND MENTELLA TYPES OF NORTH ATLANTIC REDFISH.
- 361 BARSUKOV, V.V. SYSTEMATICS OF THE ATLANTIC REDFISHES.
- 357 BARSUKOV, V.V. (SYSTEMATICS OF THE ATLANTIC REDFISHES).
- 683 CLAY, H., CLAY, D. AGE, GROWTH AND REMOVALS AT AGE OF ATLANTIC REDFISH (SEBASTES MARINUS, MENTELLA) FROM THE
- 581 CLAY, D. VARIABILITY IN ABUNDANCE OF ATLANTIC REDFISH DERIVED FROM CANADIAN SUMMER GROUND FISH
- 680 CLAY, D. SYNTHESIS OF SELECTION CURVES FOR ATLANTIC REDFISH, SEBASTES MENTELLA.
- 679 CLAY, D. ATLANTIC REDFISH (SEBASTES MENTELLA) IN ICNAP DIVISIONS
- 512 REEDIS, C.E., FINE, I.-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES SEBASTES - spp.
- 511 REEDIS, C.E., FINE, I.-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES (SEBASTES spp.).
- 3084 STROUT, G.C. A BIBLIOGRAPHY OF THE NORTH ATLANTIC REDFISH.
- 1314 (TECHNOLOGICAL AND CHEMICAL CHARACTERISTICS OF NORTH ATLANTIC REDFISH).
- 1593 WEIGHT RELATIONSHIPS OF MARINE FISHES OF THE CANADIAN ATLANTIC REGION.
- 1041 SINSBURG, I. WESTERN ATLANTIC SCORPIONFISHES.
- 3051 STOWS, P.R. THE CANADIAN ATLANTIC SHRIMP FISHERY : PROSPECTS FOR DEVELOPMENT.
- 1301 ... BYRNE, L.W. SECOND REPORT ON THE FISHES OF THE IRISH ATLANTIC SLOPE.
- 241 ONAL LIST OF CONVERSION FACTORS FOR SELECTED NORTHWEST ATLANTIC SPECIES (+ CORRIGENDUM).
- 762 .R. 1955 SURVEY - FISH EGGS AND YOUNG FISH - CANADIAN ATLANTIC WATERS.
- 765 MCE OF PLANKTON, FISH EGGS AND YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1954 AND 1955.
- 764 B., FLEIN, A.H. DISTRIBUTION OF YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1955.
- 2074 ESSTORF, J., WAGNER, S. (FISHING RESEARCH IN THE NORTH ATLANTIC WITH FVY KARLSBURG FROM 28TH AUGUST TO 27TH OCT
- 1156 CROS OF MESOPELAGIC AND OTHER FISHES FROM THE CANADIAN ATLANTIC WITH NOTES ON THEIR DISTRIBUTION.
- 1087 F SHIP FOR HERRING AND REDFISH FISHING IN THE NORTHERN ATLANTIC WITHOUT A FLOATING BASE.
- 940 OF THE "THALASSA" IN JULY/AUGUST 1962 IN THE NORTHWEST ATLANTIC).

- 807 F YEAR - CLASS STRENGTH AMONG FISH STOCKS IN THE NORTH ATLANTIC.
 1057 AKE", "ALBATROSS" AND "FISHHAWK" IN THE NORTHWESTERN ATLANTIC.
 1058 AKE", "ALBATROSS" AND "FISHHAWK" IN THE NORTHWESTERN ATLANTIC.
 1240 #HENDERSON, S.T.D. REDFISH LARVAE IN THE NORTH ATLANTIC.
 1236 . IDENTITY OF LARVAL REDFISH POPULATIONS IN THE NORTH ATLANTIC.
 393 VERTICAL MIGRATIONS BY DEMERSAL FISH IN THE NORTHWEST ATLANTIC.
 117 #ANON. NEW ROSEFISH GROUNDS IN ATLANTIC.
 2783 PARASITOLOGICAL TAGS FOR REDFISH OF THE WESTERN NORTH ATLANTIC.
 1594 IN TROPHIC RELATIONSHIPS OF REDFISHES IN THE NORTHWEST ATLANTIC.
 1593 IN TROPHIC RELATIONSHIPS OF REDFISHES IN THE NORTHWEST ATLANTIC.
 1408 TRAWL MESH SIZE USED IN FISHING AREAS OF THE NORTHWEST ATLANTIC.
 1592 REDFISH, SEBASTES MENTELLA TRAVIN, IN THE NORTHWEST ATLANTIC.
 3036 HE REDFISH, SEBASTES MARINUS (L) OF THE WESTERN NORTH ATLANTIC.
 3014 PEPOD, SPHYRION LUMPI, FROM REDFISH OF THE NORTHWEST ATLANTIC.
 2990 #TEMPELMAN, W. GROUND FISH STOCKS OF THE WESTERN NORTH ATLANTIC.
 3003 #TEMPELMAN, W. REDFISH DISTRIBUTION IN THE NORTH ATLANTIC.
 3000 #TEMPELMAN, W. REDFISH DISTRIBUTION IN THE NORTH ATLANTIC.
 2966 ARCTIC DEMERSAL FOOD FISHES OF THE EASTERN AND WESTERN ATLANTIC.
 2964 S AND ABUNDANCE OF THE REDFISH (SEBASTES) IN THE NORTH ATLANTIC.
 2235 NONOSE GRENADE IN THE FISHING AREAS OF THE NORTHWEST ATLANTIC.
 2221 ARINUS, COMPARED TO BEAKED REDFISHES OF THE NORTHWEST ATLANTIC.
 2219 N GOLDEN REDFISH, SEBASTES MARINUS, IN THE NORTHWEST ATLANTIC.
 2218 STESMENTELLA AND SEBASTES - FASCIATUS IN THE NORTHWEST ATLANTIC.
 2237 DS WHEN FISHING FOR DEEPWATER REDFISH IN THE NORTHWEST ATLANTIC.
 2217 , SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 2236 NONOSE GRENADE IN THE FISHING AREAS OF THE NORTHWEST ATLANTIC.
 1407 ENTELLA TRAVIN FROM WEATHER STATION ALFA IN THE NORTH ATLANTIC.
 1333 TING/PROCESSING OPERATION FOR REDFISH IN THE NORTHWEST ATLANTIC.
 1513 SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 2267 #NORMAN, J.R. COAST FISHES, PART I: THE SOUTH ATLANTIC.
 2900 THE SHORTFIN Mako (ISURUS PAUCISPINUS) IN THE NORTHWEST ATLANTIC.
 2931 E COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST ATLANTIC.
 2930 OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC.
 3361 N SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC.
 3366 ER, MACROURUS RUPESTRIS, FISHERY IN THE NORTH - WEST ATLANTIC.
 1139 , AND ITS POSITION IN THE TROPHIC SYSTEM OF THE NORTH ATLANTIC.
 1129 ONE FISHES OBTAINED AT CONSIDERABLE DEPTH IN THE NORTH ATLANTIC.
 1181 ISTRIBUTION OF LARVAE OF SEBASTES MARINUS IN THE NORTH ATLANTIC.
 2041 CATION OF SEBASTES AND HELICOLENUS IN THE NORTHWESTERN ATLANTIC.
 662 YA, S.S. FEEDING OF GREENLAND HALIBUT IN THE NORTHWEST ATLANTIC.
 672 RAWLS: RESULTS OF RECENT EXPERIMENTS IN THE NORTHWEST ATLANTIC.
 43 ISHES FROM MODERATELY DEEP WATERS OF THE WESTERN NORTH ATLANTIC.
 37 EEDING OF THREE SPECIES OF WOLFFISHES IN THE NORTHWEST ATLANTIC.
 2667 BUTION OF REDFISH (SEBASTES MENTELLA) IN THE NORTHWEST ATLANTIC.
 2717 COTT, W.B., #MACINTYRE, R.L. ATLANTIC FISHES / POISSONS ATLANTIC.
 2719 OF SWORDFISH, XIPHIAS GLADIUS, IN THE WESTERN NORTH ATLANTIC.
 1960 N BOREAL FISH SPECIES EXIST IN NORTHEAST AND NORTHWEST ATLANTIC.
 1961 GNIFICANCE TO THE BIOLOGY OF FOOD FISHES OF THE NORTH ATLANTIC.
 2501 NY) (CEPHALOPODA; ONYCHOTEUTHIDAE) FROM THE NORTHWEST ATLANTIC.
 311 OPER, S.A. POPULATIONS OF SEBASTES LARVAE IN THE NORTH ATLANTIC.
 2438 EDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC.
 3073 ET FISHERY INVESTIGATIONS AND FISHING IN THE NORTHWEST ATLANTIC.
 3290 MONDRACANTHOPSIS NODOSUS (MULLER) IN THE EASTERN NORTH ATLANTIC.
 3312 AVIOR AND DISTRIBUTION OF DEMERSAL FISHES OF THE NORTH ATLANTIC.
 2928 E COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST ATLANTIC.
 2929 OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC.
 1588 THE DEEP WATER REDFISH IN THE NORTHWESTERN PART OF THE ATLANTIC.
 1590 (THE FOOD HABITS OF IMMATURE REDFISH IN THE NORTH WEST ATLANTIC).
 1610 RIS) AND OTHER DEEP - WATER FISHES OF THE NORTH - WEST ATLANTIC).
 1004 NA OF THE PRINCIPLE COMMERCIAL FISHES OF THE NORTHWEST ATLANTIC).
 331 OF OCEAN PERCH OF THE GENUS SEBASTES OF THE NORTHWEST ATLANTIC).
 114 GROUNDS AND SPawning FREQUENCY OF REDFISH IN THE NORTH ATLANTIC).
 1676 INTENSITY OF THE BLADDERLESS ROCKFISH IN THE SOUTHEAST ATLANTIC).
 1674 ELICOLENUS MACULATUS (CUVIER) FROM THE SOUTH - EASTERN ATLANTIC).
 3072 ET FISHERY INVESTIGATIONS AND FISHING IN THE NORTHWEST ATLANTIC).
 3070 DFISHES AND FISHING PROSPECTS IN THE SEAS OF THE NORTH ATLANTIC).
 1999 (ICHTHYOLOGICAL AND TECHNICAL SURVEYS IN THE NORTHEAST ATLANTIC).
 3360 N SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC).
 59 ERGENCE IN S MARINUS AND S MENTELLA FROM THE NORTHWEST ATLANTIC).
 2486 LANTIC DISTANT FISHERIES PARTICULARLY IN THE NORTHWEST ATLANTIC).
 2437 EDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC).
 1842 ULING, K.W. (ABOUT REDFISH RELATIVES OUTSIDE THE NORTH ATLANTIC).
 1959 WHICH BOREAL SPECIES EXIST IN NORTHEAST AND NORTHWEST ATLANTIC).

- 507 AGES IN THE SOVIET STUDIES OF THE REDFISH IN THE NORTH ATLANTIC].
 474 [LIST OF NOTABLE FISHES IN THE SOUTHEASTERN TROPICAL ATLANTIC].
 2114 THE GILLS OF SEVERAL SPECIES OF TELEOSTS FROM THE NORTH ATLANTIC].
 2511 #REINSCH, N.H. (CATCH OF REDFISH IN THE OPEN ATLANTIC).
 233 #ANON. [ATLAS OF BELGIAN MARINE FISHERIES 1977].
 228 #ANON. [ATLAS OF BELGIAN MARINE FISHERIES 1976].
 34 TROM, E.N., #MOSE, H.G., #SANDKNOP, E.M. DISTRIBUTIONAL ATLAS OF FISH LARVAE IN THE CALIFORNIA CURRENT REGION :
 3099 #TUBE, H., #UCHIHASHI, K., #SHIMAMURA, H. AN ATLAS OF THE BRAINS OF FISHES OF JAPAN.
 1185 #SHARE, S.M. ATLAS OF THE MAJOR ATLANTIC COAST FISH AND INVERTEBRATE
 832 #LABORATORY CONTINUOUS PLANKTON RECORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND THE NORTH SEA.
 1229 ... #HENDERSON, S.T.D. CONTRIBUTION TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : PART
 707 #COMBS, S.W. CONTINUOUS PLANKTON RECORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND NORTH SEA : SUPPLEMENT 5
 693 R.S., #ROBINSON, G.A. CONTRIBUTIONS TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : GENE
 499 #BOLTOVSKOY, D. [ATLAS OF ZOOPLANKTON IN THE SOUTHWESTERN ATLANTIC AND THE
 251 #ANON. NOVA SCOTIA FISHERIES ATLAS.
 244 #ANON. CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
 2670 SCARRATT, D.J. (ED.) CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
 42 #ALI, N.A., #NCTIL, M. RETINAS OF FISHES : AN ATLAS.
 1005 #GAINARD, M.P. [VOYAGE TO ICELAND AND GREENLAND : ATLAS].
 1657 .. #SPINELLI, J. EFFECT OF MOISTURE, CARBOHYDRATE AND ATMOSPHERE ON THE FUNCTIONAL STABILITY OF FISH PROTEIN I
 2318 #PARKIN, K.L., #WELLS, M.J., #BROWN, W.D. MODIFIED ATMOSPHERE STORAGE OF ROCKFISH (SEBASTES SPP) FILLETS.
 357 TTS, D.A., #MEYER, B., #SPRUCE, B., #PRICE, R.J. MODIFIED ATMOSPHERE STORAGE OF ROCKFISH SEBASTES MINIATUS AND SIL
 2151 L.D., #BROWN, W.D. PROTEIN QUALITY OF FISH IN MODIFIED ATMOSPHERES AS PREDICTED BY THE COMPUTED PROTEIN EFFICIE
 1396 AK, D.M. GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERES BY PSEUDOMONAS - LIKE BACTERIA ISOLATED FROM
 2141 COD (SEBASTES SPP) STORED UNDER ELEVATED CARBON DIOXIDE ATMOSPHERES.
 227 IRRADIATED FOOD : REPORT OF A JOINT FAO/INTERNATIONAL ATOMIC ENERGY AGENCY W H O EXPERT COMMITTEE.
 3063 AUTER, C.J. A COMPARATIVE STUDY OF BRAIN CALCIUM ION - ATP ASSES.
 1734 #LEA, R.W. SEBASTODES - ATRORUBENS A JUNIOR SYNONYM OF SEBASTES ATRORUBENS WITH
 1734 SEBASTODES - ATRORUBENS A JUNIOR SYNONYM OF SEBASTES ATRORUBENS WITH NOTES ON INDIVIDUAL VARIATION IN THE SPE
 1828 GENETIC DIFFERENTIATION IN THE Kelp ROCKFISH (SEBASTES ATRORUBENS).
 3135 EIM, S.J. FISH CHANGES IN DIETS OF NESTLING RHINOCEROS AUKLETS AND THEIR IMPLICATIONS.
 2655 I.T. (THE URO - GENITAL PAPILLA OF THE TUBE - SNOUT, AULICHTHYS JAPONICUS).
 1267 ATION IN THE OCCURRENCE OF CORONAL SPINES IN SEBASTODES AURICULATUS (GIRARD).
 1268 IN EGGS OF THE ROCKFISHES, SEBASTODES CAURINUS AND S AURICULATUS.
 14 OY AND GROWTH OF PUGHEADED BROWN ROCKFISH, SEBASTES AURICULATUS.
 1253 THREE SPECIES OF ROCKFISH (SEBASTODES RUBRIVINCTUS, S AURORA, AND S HELVOMACULATUS).
 3211 . FIRST RECORDS OF THREE ROCKFISH SPECIES (SEBASTODES AURORA, S CILIATUS, AND SEBASTOLOBUS ALTIVELIS) FROM W
 605 #CASTELNAU, F.L. CONTRIBUTIONS TO ICHTHYOLOGY OF AUSTRALIA.
 2901 FURTHER STUDIES OF THE TERTIARY OTOLITHS OF VICTORIA, AUSTRALIA.
 2035 TE, E.R. SOME NEW AND LITTLE - KNOWN FISHES FROM SOUTH AUSTRALIA.
 2070 ... #NEES, G.F. ADDITIONS TO THE FISH FAUNA OF WESTERN AUSTRALIA4.
 2034 #MCCULLOCH, A.R. STUDIES IN AUSTRALIAN FISHES, NO 3.
 1549 #KLUNZINGER, C.B. (THE V MULLERSCH COLLECTION OF AUSTRALIAN FISH IN STUTTGART).
 2483 ANSAY, E.P., #GILBY, J.D. DESCRIPTIONS OF NEW OR RARE AUSTRALIAN FISHES.
 538 BE TRIALS ON THE MECHANICALLY SEPARATED FLESH OF THREE AUSTRALIAN MID - WATER FISH SPECIES : 2 : TASTE PANEL EV
 1144 .. #HALE, H.M. SOME FISHES HITHERTO UNKNOWN FROM SOUTH AUSTRALIAN WATERS.
 367 THE OTOLITHS OF SCORPAENIDAE FROM TERTIARY DEPOSITS OF AUSTRALIA1.
 2023 #MCCARTER, P.B. EXPLORATORY FISHING BY THE AUTOMATED LONGLINER M/V VIKING STAR OFF THE WEST COAST O
 595 MAN, B.M. EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE AUTOMATED LONGLINER M/V VIKING STAR, AUGUST 28 SEPTEMBER
 698 #COLLETT, R. [ABOUT A FISH COLLECTED FROM THE AZORES, BELONGING TO THE MUSEUM IN PONTA DELGADA].
 700 #COLLINS, B.L. [LIST OF THE FISHES OF THE SEAS OF THE AZORES].
 2231 LLECTED FROM TERTIARY FORMATIONS AT TAZAMA - VILLAGE, AZUNAGUA, GUNMA PREFECTURE].
 1545 .V., #SYRONYATNIKOVA, I.G., #TEPLITSKAYA, A.M. VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERI
 1544 V., #SYRONYATNIKOVA, I.G., #TEPLITSKAYA, A.M. [VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERI
 2582 ROSENBLATT, R.H., #CHEN, L.-C. THE IDENTITY OF SEBASTES BABCOCKI AND SEBASTES RUBRIVINCTUS.
 407 ... #BELOVA, M.A. [A CASE OF ISOLATING THE ERYSIPELOID BACILLUS FROM THE MUSCLES OF OCEAN PERCH].
 2676 #SCHEER, H. THE OCCURRENCE OF INTESTINAL BACTERIA IN DEEP FROZEN FISH STEAKS.
 1396 VATED CARBON DIOXIDE ATMOSPHERES BY PSEUDOMONAS - LIKE BACTERIA ISOLATED FROM ROCK COD (SEBASTES SPP).
 664 H MUSCLE PROTEINS : PART I : NATURE OF PROTEOLYSIS AND BACTERIAL CONTRIBUTION.
 1761 #LERKE, P., #FARBER, L. DIRECT BACTERIAL COUNT AS A RAPID FRESHNESS TEST FOR FISH FILLE
 821 AULT, H.P., #BELANGER, M. (FREEZING OF NORWAY HADDOCK : BACTERIOLOGICAL STUDY).
 1480 ON BOARD IRRADIATION ON THE SHELF LIFE OF REDFISH : 2 : BACTERIOLOGICAL AND CHEMICAL RESULTS.
 2518 CH, H.H. (STUDIES ON THE COMMERCIAL FISH STOCKS ON THE BAEREN ISLAND SHELF OFF SPITZBERGEN IN SUMMER 1979).
 3004 #STEMPLEMAN, W. REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR, AND IN UNGAVA BAY IN
 3001 #STEMPLEMAN, W. REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR AND IN UNGAVA BAY IN A
 936 T, J.P., #PERODOU, J.P. RESULTS OF GROUND FISH SURVEY OF BAFFIN ISLAND SHELF (ICNAF STATISTICAL DIVISION DB).
 896 THE MARWAL MONODON - MONOCEROS IN POND INLET NORTHERN BAFFIN ISLAND CANADA.
 2110 OTICAL DATA ON THE SHRIMP, PANDALUS BOREALIS, IN THE BAFFIN ISLAND WATERS (ICNAF STATISTICAL AREA O).
 2234 FISHING GREENLAND HALIBUT IN THE CENTRAL LABRADOR AND BAFFIN ISLAND AREA.
 2111 THE NORTHERN DEEP WATER PRAWN, PANDALUS BOREALIS, OFF BAFFIN ISLAND.
 2817 THE DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA, BAJA CALIFORNIA.
 24 ION OF PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 25 OF ROCKFISH (SEBASTODES SPP) LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.

- 2118 RA, OFF THE COAST OF SOUTHERN CALIFORNIA AND NORTHERN BAJA CALIFORNIA.
 2158 31, FAMILY SCORPAENIDAE, OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
 2161 TAKEN IN MIDWATER TRAWLS OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
 910 E AND UNUSUAL OCCURRENCES OF FISHES OFF CALIFORNIA AND BAJA CALIFORNIA.
 334 S.C.L. PONTINUS VAUSHAWI, A NEW SCORPAENID FISH FROM BAJA CALIFORNIA.
 291 SEA - LION ZALOPHUS CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CALIFORNIA SUR MEXICO.
 2704 *SCOFIELD, W.L. THE BALLOON TYPE OTTER TRAWL FOR ROCKFISHES.
 995 *FUKATAKI, H. PELAGIC EGG BALLOONS FROM THE WESTERN NORTH PACIFIC REFERABLE TO SEA
 318 - 137 LEVEL IN FOOD FISH OF THE ATLANTIC OCEAN AND THE BALTIC SEA AND CASPIAN SEA.
 2817 LLING ON THE DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA, BAJA CALIFORNIA.
 1471 N BIOLOGICALLY PRESERVED SPECIMENS OF MENEKE (SEBASTES BARAMENUE AND SEBASTES FLAMMEUS).
 1981 SLOV, N.A. [THE FISHERIES OF THE NORWAY HADDOCK IN THE BARENTS SEA AND ALONG THE NORTHWEST COAST OF NORWAY.
 2492 [SPAWNING, EGGS AND FRY OF THE FOOD - FISHES OF THE BARENTS - SEA; BREEDING AND DEVELOPMENT OF FISH IN SUBA
 2854 SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS.
 2857 SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS.
 122 *ANON. [COMMERCIAL FISHES OF THE BARENTS AND WHITE SEAS].
 1978 *MASLOV, N.A. [THE TRAWL - FISHERY IN THE BARENTS SEA (1936-1938)].
 3045 *TRAVIN, V.I. [A NEW SPECIES OF SEA PERCH IN THE BARENTS SEA (SEBASTES MENTELLA TRAVIN, SP N1).
 2519 H. [INVESTIGATIONS ON COMMERCIAL SPECIES IN SOUTHWEST BARENTS SEA, NEAR BEAR ISLAND AND ON THE WEST COAST OF
 2765 . *SHORYGIN, A.A. [THE TRAWL FISHERIES IN THE SOUTHERN BARENTS SEA, 1926 - 30].
 1338 NS ON DEMERSAL FISH SPECIES IN NORTHERN NORWAY AND THE BARENTS SEA, JANUARY-MAY 1970].
 1537 POVICH, N.M. [GUIDE FOR DETERMINATION OF THE FISHES OF BARENTS SEA, WHITE SEA AND KARA SEA].
 1601 *KONSTANTINOV, K.S. [COMMERCIAL FISH OF THE BARENTS SEA AND THEIR FEEDING].
 1983 *MASLOV, N.A. FISHING FOR OCEAN PERCH IN THE BARENTS SEA AND ALONG THE NW COAST OF NORWAY.
 1982 *MASLOV, N.A. [FISHING FOR OCEAN PERCH IN THE BARENTS SEA AND ALONG THE NORTHWEST COAST OF NORWAY].
 1979 *MASLOV, N.A. [THE BOTTOM - FISHES OF THE BARENTS SEA AND THEIR FISHERIES].
 2493 RASS, T.S. [THE COMPOSITION OF THE ICHTHYOFAUNA OF THE BARENTS SEA AND THE SYSTEMATIC FEATURES OF THE EGGS AND
 1046 VESTIGATIONS ON FISH DISTRIBUTION AND ABUNDANCE IN THE BARENTS SEA AND OFF SPITSBERGEN IN AUGUST TO SEPTEMBER 1
 2523 BIOLOGICAL INVESTIGATIONS AT NORTHERN NORWAY, IN THE BARENTS SEA AND AT BEAR ISLAND (119 : CRUISE OF FRV AMTO
 2522 *REINSCH, H.M. [STOCK ASSESSMENT IN THE WESTERN BARENTS SEA AND NEAR SPITZBERGEN].
 2520 NSCH, H.M. [FISHERY - BIOLOGICAL INVESTIGATIONS IN THE BARENTS SEA AND WEST OF SPITZBERGEN (101 CRUISE OF FRV A
 3048 COMMERCIAL CATCH OF REDFISH IN THE SOUTHERN PART OF THE BARENTS SEA AND IN THE KOPYTOV AREA).
 1339 AN INVESTIGATIONS ON THE ABUNDANCE OF YOUNG COD IN THE BARENTS SEA AND ADJACENT WATERS IN 1970 - 1972.
 221 REPORT OF THE INTERNATIONAL O GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST TO SEPTEMBER 1
 257 PORT OF THE INTERNATIONAL O - GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST - SEPTEMBER 19
 255 PORT OF THE INTERNATIONAL O - GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST - SEPTEMBER 19
 294 .S. [ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE BARENTS SEA AND POSSIBILITIES FOR FURTHER RESEARCH].
 247 PORT OF THE INTERNATIONAL O - GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST - SEPTEMBER 19
 293 .S. [ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE BARENTS SEA AND POSSIBILITIES FOR FURTHER RESEARCH].
 238 PORT OF THE INTERNATIONAL O - GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST - SEPTEMBER 19
 2930 REPORT ON THE INTERNATIONAL O GROUP FISH SURVEY IN THE BARENTS SEA AND ADJACENT WATERS IN AUGUST - SEPTEMBER 19
 1983 *MASLOV, N.A. [THE TRAWL FISHERY IN THE BARENTS SEA DURING 1936-1938].
 430 LANDSPITSBERGEN REGION AND IN THE SOUTHERN PART OF THE BARENTS SEA DURING THE FALL - WINTER PERIOD OF 1964-65].
 2187 .M., *HYLEN, A. [INVESTIGATIONS IN NORTHERN NORWAY AND BARENTS SEA DURING THE FIRST HALF YEAR OF 1970].
 2756 . *SHESTOV, V.P. [GIRTH - LENGTH RELATIONSHIPS IN SOME BARENTS SEA FISHES AND TRAWL COD - END SELECTIVITY].
 2073 TZEVA, E. CHIEF RESULTS OF THE FISHERY RESEARCH IN THE BARENTS SEA IN 1930 BY THE 60IN (STATE OCEANOGRAPHICAL I
 3040 FROM A CRUISE OF THE RESEARCH VESSEL 'POSEIDON' IN THE BARENTS SEA IN JUNE AND JULY 1913 : THE FISH].
 426 EMISINA, R.A. THE DISTRIBUTION OF YOUNG REDFISH IN THE BARENTS SEA IN 1967.
 424 AGE OF YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1969.
 422 N OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1967.
 418 CNS ON YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1966/67.
 425 MISINA, R.A. [THE DISTRIBUTION OF YOUNG REDFISH IN THE BARENTS SEA IN 1967].
 423 E OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1968.
 419 NA, R.A. SOVIET INVESTIGATIONS ON YOUNG REDFISH IN THE BARENTS SEA IN 1964 AND 1965.
 428 UNG REDFISH, S MENTELLA TRAVIN AND S MARINUS L IN THE BARENTS SEA IN THE AUTUMN - WINTER PERIOD 1972 - 1973.
 2927 .I. [COUNTING RESULTS OF THE REDFISH JUVENILES IN THE BARENTS SEA IN THE YEARS 1959 - 60 AND 1960 - 61].
 1336 S IN THE WATERS OFF BEAR ISLAND SPITSBERGEN AND IN THE BARENTS SEA JUNE 1 TO 27 1971.
 1337 THE WATERS OFF BEAR ISLAND, SPITSBERGEN, AND IN THE BARENTS SEA WITH R/V 'B O SANS' J - 20 NOVEMBER 1970].
 1591 ONCHINA, YU.V. FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA.
 348 . *BROTSKAJA, V. [MATERIALS ON THE FOOD OF FISH IN THE BARENTS SEA.
 1503 DNS OF REDFISH FROM THE WESTERN NORTH ATLANTIC AND THE BARENTS SEA.
 2925 OVA, E.I. REPORT ON ESTIMATION OF YOUNG REDFISH IN THE BARENTS SEA.
 2859 Mercial POPULATION OF SEBASTES MENTELLA TRAVIN IN THE BARENTS SEA.
 713 LETT, J. DISTRIBUTION OF REDFISH LARVAE IN THE WESTERN BARENTS SEA.
 429 BATES MARINUS IN AUTUMN AND WINTER 1971 - 1972 IN THE BARENTS SEA.
 408 NS ON DIEL VERTICAL MIGRATION OF O - GROUP FISH IN THE BARENTS SEA.
 3139 TA ON THE BIOLOGY AND FISHERY OF NORWAY HADDOCK IN THE BARENTS SEA.
 322 ITION OF LARVAE AND YOUNG REDFISH IN THE NORWEGIAN AND BARENTS SEAS.
 292 [MATERIALS FOR THE STUDY OF THE TRAWL FISHERY IN THE BARENTS SEA].
 498 OLDVOSKII, G.V. [THE FOOD OF THE NORWAY HADDOCK IN THE BARENTS SEA].
 1342 ON, M.S. [ON THE NOURISHMENT OF THE FOOD FISHES IN THE BARENTS SEA].
 872 *ESIPOV, V.K. [COMMERCIAL FISHES OF THE BARENTS SEA].
 1984 S ON THE BIOLOGY OF COD AND OTHER DEMERSAL FISH IN THE BARENTS SEA].

- 1980 OV, N.A. [THE NORWAY HADDOCK (*SEBASTES MARINUS*) OF THE BARENTS SEA].
- 1589 NCHINA, YU.V. [FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA].
- 2797 RASDOVA, M.P. [THE GROWTH OF *SEBASTES MARINUS* L IN THE BARENTS SEA].
- 3138 FISHERIES OF NORWAY HADDOCK (*SEBASTES MARINUS*) OF THE BARENTS SEA].
- 3084 STRAVIN, V.I. [THE REDFISH OF THE BARENTS SEA].
- 2369 HE ISOLATED MUSCLE TISSUE OF *SEBASTES* SPECIES FROM THE BARENTS SEA].
- 1739 PS GIRARD) IN BEDS OF *MACROCYSTIS INTEGRIFOLIA* BARY IN BARKLEY SOUND, BC, CANADA.
- 1738 AND THE GIANT KELP (*MACROCYSTIS INTEGRIFOLIA* BORY) IN BARKLEY SOUND, BRITISH COLUMBIA.
- 1737 THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS: BARKLEY SOUND NEREOCYSTIS BEDS.
- 1010 IZATION BY NEARSHORE FISH ON SMALL ARTIFICIAL REEFS IN BARKLEY SOUND BRITISH - COLUMBIA CANADA.
- 1740 ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS: I: BARKLEY SOUND NEREOCYSTIS BEDS.
- 1954 MARSHALL, T.C. FISHES OF THE GREAT BARRIER REEF AND COASTAL WATERS OF QUEENSLAND.
- 1934 TIMATION AND STANDARDIZATION OF FISHING EFFORT IN DATA BASES OF BERING SEA TRAWL FISHERIES.
- 1886 RYUBIMOVA, T.G. [BIOLOGICAL BASES OF THE FORMATION OF COMMERCIAL CONCENTRATIONS OF T
- 2493 IC FEATURES OF THE EGGS AND LARVAE OF THE FISH OF THIS BASIN].
- 2465 J.C. OBSERVATIONS ON THE FOOD AND BIOLOGY OF THE KELP BASS, *PARALABRAI CLATHRATUS* WITH NOTES ON ITS SPORTFISH
- 3193 S (DELA ROCHE 1809) (*OSTEICHTHYES*, *SCORPAENIDE*) FROM THE BATHYAL FISHING GROUNDS IN THE LIGURIAN SEA].
- 68 VALVERSON, D.L. A STUDY OF ANNUAL AND SEASONAL BATHYMETRIC CATCH PATTERNS FOR COMMERCIALY IMPORTANT GR
- 1111 WASHINGTON AND BRITISH COLUMBIA AND THEIR RELATION TO BATHYMETRIC DISTRIBUTION AND SEASONAL ABUNDANCE.
- 814 DOULERC, J. [GEOGRAPHICAL AND BATHYMETRIC DISTRIBUTION OF *HELICOLENUS DACTYLOPTERUS* (D
- 1829 SLOVE, M.S., SLEE, R.S. NEW GEOGRAPHIC AND BATHYMETRIC RECORDS FOR FISHES FROM SOUTHERN CALIFORNIA.
- 1721 SELECTION AND TERRITORIAL COMPETITION AS THE CAUSES OF BATHYMETRIC SEGREGATION OF SIBLING ROCKFISHES (*SEBASTES*)
- 1722 LARSON, R.J. COMPETITION, HABITAT SELECTION, AND THE BATHYMETRIC SEGREGATION OF TWO ROCKFISH (*SEBASTES*) SPECI
- 2088 E, D.A. [KEEPING OF FUR SEALS AND CASPIAN SEALS IN THE BATUMI AQUARIUM].
- 3075 ALIBRATION OF A COMPUTERIZED ECHO INTEGRATION AND DUAL BEAM TARGET STRENGTH MEASUREMENT SYSTEM.
- 2523 GATIONS AT NORTHERN NORWAY, IN THE BARENTS SEA AND AT BEAR ISLAND (119: CRUISE OF FRV ANTON DOHRN FROM 9/7 -
- 1337 RE, R. DEMERSAL FISH INVESTIGATIONS IN THE WATERS OFF BEAR ISLAND, SPITSBERGEN, AND IN THE BARENTS SEA WITH
- 2855 TIONS OF THE REDFISH (*SEBASTES MENTELLA* TRAVIN) OF THE BEAR ISLAND - SPITZBERGEN STOCK].
- 421 THE YOUNG DEEPWATER REDFISH (*S MENTELLA* TRAVIN) IN THE BEAR ISLAND - SPITZBERGEN AREA.
- 506 BORODATOV, V.A. [THE BEAR ISLAND - SPITZBERGEN FISHERY REGION].
- 2517 EINSCH, H.W. [STUDIES ON THE COMMERCIAL FISH STOCKS OF BEAR ISLAND AND OFF SPITZBERGEN IN SUMMER 1977 (200/82 C
- 2519 ON COMMERCIAL SPECIES IN SOUTHWEST BARENTS SEA, NEAR BEAR ISLAND AND ON THE WEST COAST OF SPITZBERGEN IN SUMM
- 2484 K., S MEDSTAD, O.M. THE NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SPITZBERGEN IN THE AUTUMN 1981.
- 2485 ELIMINARY REPORT OF THE NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SPITZBERGEN IN THE AUTUMN 1982.
- 1336 DSTAD, O.M. FISHERIES INVESTIGATIONS IN THE WATERS OFF BEAR ISLAND SPITZBERGEN AND IN THE BARENTS SEA JUNE 1 TO
- 420 THE YOUNG DEEPWATER REDFISH (*S MENTELLA* TRAVIN) IN THE BEAR ISLAND SPITZBERGEN AREA].
- 2856 TTEAM OF THE REDFISH (*SEBASTES MENTELLA* TRAVIN) OF THE BEAR ISLAND/SPITZBERGEN POPULATION IN 1960.
- 839 EARCH TRIP OF THE GERMAN MARINE FISHERIES UNION TO THE BEAR ISLANDS AND WEST SPITZBERGEN, DURING SUMMER OF 199
- 454 RIES BIOLOGICAL SITUATION OF THE FISHING REGION OF THE BEAR ISLANDS IN EARLY SUMMER OF 1958].
- 427 AGE OF YOUNG REDFISH, *S MENTELLA* AND *S MARINUS* IN THE BEAR ISLAND/SPITZBERGEN AREA IN 1970.
- 430 .. RYZOVA, O.A. [DISTRIBUTION OF YOUNG REDFISH IN THE BEAR ISLAND/SPITZBERGEN REGION AND IN THE SOUTHERN PART O
- 2021 FISH DISEASES IN THE BERING SEA, GULF OF ALASKA, AND BEAUFORT SEA.
- 3312 WOODHEAD, P.M.J. EFFECTS OF LIGHT UPON BEHAVIOR AND DISTRIBUTION OF DEMERSAL FISHES OF THE NORT
- 773 DEARDORFF, T.L., BRAYBOURNE, R.B., SDESOWITZ, R.S. BEHAVIOR AND VIABILITY OF 3RD STAGE LARVAE OF TERRANOVA
- 1223 SHELVEY, M. FIRST OBSERVATIONS OF COURTSHIP BEHAVIOR IN ROCKFISH GENUS *SEBASTES*.
- 1141 SHAKER, P.L. OBSERVATIONS OF AGONISTIC BEHAVIOR IN THE TREEFISH, *SEBASTES SERRICEPS* (*SCORPAENI*
- 2374 ETLOV, I.I. INFLUENCE OF THE TEMPERATURE REGIME ON THE BEHAVIOR OF REDFISH OFF WEST GREENLAND IN SPRINGS 1959 -
- 1724 LARSON, R.J. TERRITORIAL BEHAVIOR OF THE BLACK AND YELLOW ROCKFISH AND SOPHER ROC
- 2580 ROLAND, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH *RIMICOLA MUSCARUM* RESIDIN
- 2391 EFISH, *SEBASTES MARINUS*, AND ITS RELATIONSHIP TO THE BEHAVIOR OF THE FISH.
- 3321 YAMAGISHI, H., TAKANO, K., OHTA, H. [SOCIAL BEHAVIOR OF THE WHITE EDGED ROCKFISH *SEBASTES TACIANOWSK*
- 5 .. COOPER, R.A., BUZMANN, J.R. BURROW CONSTRUCTION AND BEHAVIOR OF TILEFISH, *LOPHOLATILUS CHAMAELONTICEPS*, I
- 588 THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL BEHAVIOR.
- 2386 PENNINGTON, J.T., SCHIA, F-S. MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LARVAE OF *SABELLARIA*
- 844 ..F., SHOOD, J.M., MUSZYNSKI, S., MCGOWEN, G.E. THERMAL BEHAVIORAL RESPONSES OF SELECTED CALIFORNIA LITTORAL FIS
- 1498 KELLY, G.F., SARKER, A.M. OBSERVATIONS ON THE BEHAVIOUR, GROWTH, AND MIGRATION OF REDFISH AT EASTPOR
- 1669 ACTIVITY IN THE NEUROHYPOPHESIS: 2: ARRANGEMENT AND BEHAVIOUR OF EDENDYMIC ELEMENTS IN TELEOSTS].
- 1255 SCUBA DIVING, A VALUABLE TOOL FOR INVESTIGATING THE BEHAVIOUR OF FISH WITHIN THE INFLUENCE OF FISHING GEAR.
- 3348 TUNAS AND OTHER FISHES; 2: GATHERING AND SCATTERING BEHAVIOUR OF FISHES OBSERVED IN SUMMER AT THE ARTIFICIAL
- 901 FISCUS, C.W., BAINES, G.A. FOOD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA LIONS.
- 233 SANON. [ATLAS OF BELGIAN MARINE FISHERIES 1977].
- 228 SANON. [ATLAS OF BELGIAN MARINE FISHERIES 1976].
- 1001 LITY OF THE SANDS OF BERG (MIDDLE OLIGOCENE) AT BERG, BELGIUM.
- 1332 MACHEV, H.B. THE GENERAL OCEANOGRAPHY OF THE STRAIT OF BELLE ISLE.
- 2071 MENZIES, R.J. BENEDENIA NOBLEI, A NEW MONOGENETIC TREMATODE OF THE PA
- 38 OF SOME NEW AND RARE SPECIES OF FISHES FROM THE BAY OF BENGAL, OBTAINED DURING THE SEASON OF 1889 - 1889.
- 2584 MEL, G.W., BENSON, A.A. COMPARISON OF HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIF
- 2144 ROMBECK, F. [INVESTIGATION OF BENTHIC FISH STOCKS NEAR LABRADOR].
- 2372 SEARCY, W.G., VANDERPOES, M. RADIOECOLOGY OF BENTHIC FISHES OFF OREGON.
- 931 FOLLETT, W.I. BENTHIC FISHES CAST ASHORE BY GIANT WAVES NEAR POINT JOE
- 759 DAY, D.S., SEARCY, W.S. SPECIES ASSOCIATIONS OF BENTHIC FISHES ON THE CONTINENTAL SHELF AND SLOPE OFF OR
- 482 BOEHLERT, G.W. TIMING OF THE SURFACE - TO - BENTHIC MIGRATION IN JUVENILE ROCKFISH, *SEBASTES DIPLOP*
- 481 AL AND MORPHOLOGICAL ADAPTATIONS IN THE SURFACE - TO - BENTHIC MIGRATION OF *SEBASTES DIPLOPROA* (PISCES: SCORPA

- 2309 A : ARYTHMACANTHIDAE YAMAGUTI, 1933) PARASITE OF SOME BENTHIC SPECIES OF THE LIGURIAN SEA).
- 1001 .A.M. OTOLITHS FROM THE TYPE LOCALITY OF THE SANDS OF BERG (MIDDLE OLIGOCENE) AT BERG, BELGIUM.
- 93 A CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES FROM THE BERING AND CHUKCHI SEAS.
- 93 A CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES FROM THE BERING AND CHUKCHI SEAS).
- 2181 #MUSIENKO, L.N. ICHTHYOPLANKTON OF THE BERING SEA (DATA OF THE BERING SEA EXPEDITION IN 1958 -
- 2021 FREQUENCY AND PATHOLOGY OF MARINE FISH DISEASES IN THE BERING SEA, GULF OF ALASKA, AND BEAUFORT SEA.
- 639 THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - II : FORMATION OF THE RESTING ZONE ON SCALE
- 638 THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE CHARACTERS AND THEIR VARIATI
- 640 THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE CHARACTERS AND THEIR VARIATI
- 2804 #BAXKALA, R.G. DEMERSAL FISH RESOURCES OF THE EASTERN BERING SEA : SPRING 1976.
- 161 #ANON. (AFTER THE ROCKFISH IN THE BERING SEA : A PHOTOGRAPHIC ESSAY).
- 2120 OD RELATIONSHIPS IN THE DEMERSAL FISH COMMUNITY OF THE BERING SEA : II : LENGTH COMPOSITIONS OF FISH SPECIES).
- 649 HE SCALE CHARACTERISTICS OF PACIFIC OCEAN PERCH IN THE BERING SEA : III : OBJECTIVITY AND ACCURACY OF AGE DETER
- 92 OGRAPHIC DISSEMINATION OF COMMERCIAL SEA FISHES OF THE BERING SEA AND ASSOCIATED QUESTIONS).
- 187 HORO MARU* CRUISE 28, TO THE NORTHERN NORTH PACIFIC, BERING SEA AND THE GULF OF ALASKA IN JUNE - AUGUST, 196
- 349 OMON IN TRAWL CATCHES ON THE CONTINENTAL SLOPE OF THE BERING SEA AND IN THE GULF OF ALASKA.
- 346 OMON IN TRAWL CATCHES ON THE CONTINENTAL SLOPE OF THE BERING SEA AND IN THE GULF OF ALASKA).
- 2472 T.J.C. DISTINCTION BETWEEN PACIFIC OCEAN PERCH IN THE BERING SEA AND AT DAVIDSON BANK WITH A DISCUSSION OF POS
- 317 .W., #KING, K. THE GROUND FISH RESOURCES OF THE EASTERN BERING SEA AND ALEUTIAN ISLAND REGIONS.
- 2229 #NIGSOL, K. DATA ON FISH SPECIES FROM BERING SEA AND GULF OF ALASKA.
- 1773 .#LESTEV, A.V. TECHNIQUES OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300 - 700 M.
- 1772 .#LESTEV, A.V. (TECHNIQUE OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300 - 700 M).
- 2181 O, L.N. ICHTHYOPLANKTON OF THE BERING SEA (DATA OF THE BERING SEA EXPEDITION IN 1958 - 1959).
- 2180 IN THE BERING SEA IN COLLECTIONS OF THE VNIRO - TINRO BERING SEA EXPEDITION IN 1958 - 1959).
- 2135 (THE SCIENTIFIC BACKGROUND TO THE ORGANIZATION OF THE BERING SEA EXPEDITION).
- 2138 OURCES OF THE OCEAN IN THE LIGHT OF THE RESULTS OF THE BERING SEA EXPEDITION.
- 2137 OURCES OF THE OCEAN IN THE LIGHT OF THE RESULTS OF THE BERING SEA EXPEDITION).
- 2136 THE SCIENTIFIC BACKGROUND TO THE ORGANIZATION OF THE BERING SEA EXPEDITION.
- 799 #DOLBISH, G.A., #KIZEVETTER, I.V. VITAMIN A CONTENT OF BERING SEA FISHES.
- 798 #DOLBISH, G.A., #KIZEVETTER, I.V. (VITAMIN A CONTENT OF BERING SEA FISHES).
- 1542 V.M., #ERTEL, L.YA. (TECHNOLOGICAL CHARACTERISTICS OF BERING SEA FISHES).
- 1545 NS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES.
- 1544 NS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES).
- 1543 V.M., #ERTEL, L.YA. TECHNOLOGICAL CHARACTERISTICS OF BERING SEA FISHES.
- 2183 #MUSIENKO, L.N. REPRODUCTION AND DEVELOPMENT OF BERING SEA FISHES.
- 2182 #MUSIENKO, L.N. (REPRODUCTION AND DEVELOPMENT OF BERING SEA FISHES).
- 2497 INVESTIGATIONS CONDUCTED IN THE NORTH PACIFIC OCEAN AND BERING SEA FROM JULY 1, 1988, TO JULY 1, 1992, BY TM
- 2190 ENKO, L.N. (ICHTHYOPLANKTON (FISH EGGS AND FRY) IN THE BERING SEA IN COLLECTIONS OF THE VNIRO - TINRO BERING SE
- 2794 ES OF VARIATIONS IN SIZE COMPOSITION OF TRAWL HAULS OF BERING SEA ROCKFISH.
- 2793 ES OF VARIATIONS IN SIZE COMPOSITION OF TRAWL HAULS OF BERING SEA ROCKFISH).
- 1637 ... #KOTENEV, B.N. DISTRIBUTION OF BOTTOM AREAS IN THE BERING SEA SUITABLE FOR TRAWLING.
- 1635 .. #KOTENEV, B.N. (DISTRIBUTION OF BOTTOM AREAS IN THE BERING SEA SUITABLE FOR TRAWLING).
- 1834 AND STANDARDIZATION OF FISHING EFFORT IN DATA BASES OF BERING SEA TRAWL FISHERIES.
- 1771 .. #LESTEV, A.V. THE TRAWL FISHERY FOR ROCKFISH IN THE BERING SEA.
- 1765 FISHABILITY AND DURABILITY OF TRAWLS FOR PERCH IN THE BERING SEA.
- 2792 #SKALKIN, V.A. DIET OF ROCKFISH IN THE BERING SEA.
- 2171 A ANISAKIDAE IN FISHES FROM THE GULF OF ALASKA AND THE BERING SEA.
- 647 TISPECIES AND MULTI - GEAR GROUND FISH FISHERIES IN THE BERING SEA.
- 2274 (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA.
- 2357 PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE BERING SEA.
- 2317 ETSOV, I.A. ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA.
- 1490 #KASHKINA, A.A. SUMMER ICHTHYOPLANKTON OF THE BERING SEA.
- 1442 #JORDAN, D.S., #GILBERT, C.H. THE FISHES OF THE BERING SEA.
- 2020 ... #MCCAIN, B.B., #GRONLUND, W.D. FISH DISEASES IN THE BERING SEA.
- 1636 ICAI STRUCTURE OF THE CONTINENTAL SLOPE IN THE EASTERN BERING SEA.
- 1705 TU, T., #FAVORITE, F. ECOSYSTEM DYNAMICS IN THE EASTERN BERING SEA.
- 2940 IONS BETWEEN FUR SEAL POPULATIONS AND FISHERIES IN THE BERING SEA.
- 1091 O, D.F. AGE AND GROWTH RATE OF PACIFIC ROCKFISH OF THE BERING SEA.
- 1395 FOUND IN GROUND FISH STOCKS FROM THE NORTH PACIFIC AND BERING SEA.
- 1489 #KASHKINA, A.A. (SUMMER ICHTHYOPLANKTON OF THE BERING SEA).
- 2791 #SKALKIN, V.A. (THE FOOD OF ROCKFISHES IN THE BERING SEA).
- 1774 , I.I. (BRIEF INSTRUCTIONS ON ROCKFISH TRAWLING IN THE BERING SEA).
- 1767 OF TRAWLS DURING OCEAN PERCH (REDFISH) FISHING IN THE BERING SEA).
- 1766 (ABOUT THE DETAILS OF TRAWLING FOR OCEAN PERCH IN THE BERING SEA).
- 1764 .#LESTEV, A.V. (THE TRAWL FISHERY FOR ROCKFISH IN THE BERING SEA).
- 2273 (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA).
- 2333 N AND GROWTH PECULIARITIES OF SEBASTODES ALUTUS IN THE BERING SEA).
- 2356 PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE BERING SEA).
- 2316 TSOV, I.A. (ON THE BIOLOGY OF SEBASTODES ALUTUS OF THE BERING SEA).
- 162 #ANON. (ROCKFISHES IN THE BERING SEA).
- 1090 F. (AGE AND GROWTH RATE OF PACIFIC OCEAN PERCH OF THE BERING SEA).
- 1634 ICAI STRUCTURE OF THE CONTINENTAL SLOPE IN THE EASTERN BERING SEA).
- 2968 AMETZ, A.YA. (NEW INFORMATION ON THE FISH FAUNA OF THE BERING SEA).

- 1413 N FISHES, PRESERVED IN THE MUSEUM OF LONDON, PARIS, BERLIN, AND COPENHAGEN.
- 2502 REES, G. CESTODES FROM BERMUDA FISHES AND AN ACCOUNT OF ACOMPSOCEPHALUM TORTUM
- 3119 URAL HISTORY OF THE FISHES REPORTED BY MESSRS WEBB AND BERTHELOT.
- 289 ON OF FISHES IN NATURE AND IN CAPTIVITY: AN ANNOTATED BIBLIOGRAPHY FOR THE YEARS 1956 - 1963.
- 1515 KENCHINGTON, T.J., SCLAY, D. WORLD BIBLIOGRAPHY OF THE SEBASTINAE (SCORPAENIDAE): PRELIMIN
- 802 DONALDSON, E.M. BIBLIOGRAPHY OF FISH REPRODUCTION 1963 - 1974: PART 2 D
- 901 DONALDSON, E.M. BIBLIOGRAPHY OF FISH REPRODUCTION 1963 - 1974: PART 2 D
- 754 DAWSON, C.E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES.
- 757 DAY, D., FORRESTER, C.R. A PRELIMINARY BIBLIOGRAPHY ON THE TRAWL FISHERY AND GROUND FISH OF THE
- 753 DAWSON, C.E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES: SUPPLEMENT 2.
- 756 DAWSON, C.E., SHEAL, E. A BIBLIOGRAPHY OF ANOMALIES OF FISHES: SUPPLEMENT 3.
- 2742 SHAW, R.F. A BIBLIOGRAPHY OF THE EGG, LARVAL AND JUVENILE STAGES OF
- 3247 WESTERHEIN, S.J., LEAMAN, B.M. A SELECTED BIBLIOGRAPHY OF NORTHEASTERN PACIFIC ROCKFISHES (SEBASTE
- 2442 POTAPOVA, G.A. BIBLIOGRAPHY ON FISHERY INVESTIGATIONS [IN RUSSIAN] IN T
- 2441 POTAPOVA, G.A. (BIBLIOGRAPHY OF FISHERY INVESTIGATIONS IN THE NORTHEAST
- 3084 STROUT, S.C. A BIBLIOGRAPHY OF THE NORTH ATLANTIC REDFISH.
- 2790 HINGSTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
- 2701 HINGSTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
- 2873 V.M. FISH OF THE GULF OF ST LAWRENCE: AN UNABRIDGED BIBLIOGRAPHY.
- 1714 ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MERLUCCIIUS BILINEARIS, AND FIFTEEN OTHER NORTHWEST ATLANTIC FINFIS
- 3160 SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIIUS BILINEARIS) FISHERIES ON THE SCOTIAN SHELF IN 1979.
- 3240 IC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (ESOPSETTA JORDANI) LANDED
- 2124 YES SPP IMPROVED BY COLD WATER WASHING AND USE OF FISH BINDER.
- 2777 SOMERO, B.N. PRESSURE - ADAPTIVE DIFFERENCES IN THE BINDING AND CATALYTIC PROPERTIES OF MUSCLE - TYPE (M4) L
- 2296 AFSON, R.W., THOMPSON, J.A.J. ISOLATION OF HEAVY METAL BINDING PROTEINS FROM MARINE VERTEBRATES.
- 574 BUTLER, P.A., SCHUTTMANN, R.L. BIO - ACCUMULATION OF ODT AND POLY - CHLORINATED BIPHENYL
- 50 ALTUKHOV, YU.P. RECENT PHYSIOLOGICAL, BIOCHEMICAL AND IMMUNOLOGICAL STUDIES ON THE PROBLEM OF
- 1075 EMBRYOLOGY; MAJOR QUESTIONS IN COMPARATIVE ANATOMY; BIOCHEMICAL CHARACTERISTICS).
- 1374 JOHNSON, A.G. ADDITIONAL DATA ON THE BIOCHEMICAL CLASSIFICATION OF FISHES OF THE FAMILY SCORP
- 2673 SCHAEFER, H. A BIOCHEMICAL CONTRIBUTION TO THE REDFISH PROBLEM.
- 3115 RUTTER, F.M., HODGINS, H.O., FALLENDORF, F.W. BIOCHEMICAL GENETIC STUDIES OF FISHES: POTENTIALITIES A
- 3307 TION OF FIVE ROCKFISH SPECIES USING NATURALLY OCCURRING BIOCHEMICAL GENETIC MARKERS.
- 2363 PAYNE, R.H., NI, I.-H. THE BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES S
- 2366 PAYNE, R.H., NI, I.-H. BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES)
- 1539 KIRPICHNIKOV, V.S. BIOCHEMICAL POLYMORPHISM AND MICROEVOLUTION PROCESSES IN
- 2759 SHIMA, H., TSUJIGAKO, A. (SOME BIOCHEMICAL QUALITIES OF BRED SCORPAENOID FISH, SEBASTI
- 3116 RUTTER, F.M., HODGINS, H.O., JOHNSON, A.G. BIOCHEMICAL STUDIES OF GENETIC DIFFERENCES AMONG SPECIES
- 1288 HODGINS, H.O. SEROLOGICAL AND BIOCHEMICAL STUDIES IN RACIAL IDENTIFICATION OF FISHES.
- 1998 MATSUNO, T., KATSUYAMA, M. (COMPARATIVE BIOCHEMICAL STUDIES OF CAROTENOIDS IN FISHES - II: ON T
- 2278 ARINE AND ANADROMOUS TELEOSTS AND THEIR APPLICATION IN BIOCHEMICAL SYSTEMATICS.
- 1460 N DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIOCHEMICAL SYSTEMATICS OF THE ROCKFISH SEBASTES.
- 3092 S RELATIONSHIPS WITHIN THE GENUS ONCORHYNCHUS BASED ON BIOCHEMICAL SYSTEMATICS.
- 3095 NE AND FRESHWATER VERTEBRATES AND THEIR APPLICATION TO BIOCHEMICAL SYSTEMATICS.
- 2389 PEREZ, J.E. BIOCHEMICAL SYSTEMATICS - TAXONOMIC ASPECTS.
- 1375 JOHNSON, A.G. A SURVEY OF BIOCHEMICAL VARIANTS FOUND IN GROUND FISH STOCKS FROM THE
- 1475 D REQUIREMENTS OF AQUATIC ANIMALS AND THE CAPACITY FOR BIOCONVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FA
- 2496 BRASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PA
- 2495 BRASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PA
- 1568 KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS
- 1567 KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS
- 1566 KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS
- 1563 KOELLER, P.A. BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS
- 1562 KOELLER, P.A. BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS
- 818 DUPOUY, H., FRECHETTE, J., LEROY, C. BIOMASS ESTIMATE OF THE NORTHERN DEEPWATER SHRIMP, PAND
- 1150 SHALLDAY, R.G. A NOTE ON RESEARCH VESSEL SURVEY BIOMASS ESTIMATES FOR THE SCOTIAN SHELF.
- 1744 LEAMAN, B.M., MAGTEGAAL, D.A. BIOMASS ESTIMATION OF ROCKFISH STOCKS OFF THE WEST COAST
- 2339 IN AVAILABILITY UPON ESTIMATION OF REDFISH NUMBERS AND BIOMASS FROM STRATIFIED - RANDOM BOTTOM TRAWL SURVEYS.
- 2336 IN AVAILABILITY UPON ESTIMATION OF REDFISH NUMBERS AND BIOMASS FROM STRATIFIED - RANDOM BOTTOM TRAWL SURVEYS.
- 2617 SAMEOTO, D.D., JAROSZYNSKI, L.O. MACROZOOPLANKTON BIOMASS MEASUREMENTS IN ST MARGARETS BAY, 1967 TO 1970.
- 673 CLARK, S.H., BROWN, B.E. CHANGES IN BIOMASS OF FINFISHES AND SQUIDS FROM THE GULF OF MAINE T
- 2109 MINET, J.P. SEASONAL VARIATION IN THE BIOMASS OF THE MAIN COMMERCIAL SPECIES FROM SURVEYS ON S
- 598 D TRAWL LOCATIONS OF H/V TENACIOUS DURING THE ROCKFISH BIOMASS SURVEY IN SOUTHERN HECATE STRAIT (MOOSEBY GULLY)
- 890 GO, J., LAPTE, L.A., RICHARDS, J.E., STOCKER, M. TURBOT BIOMASS SURVEY OF HECATE STRAIT, JUNE 9 - 21, 1980.
- 3055 TOLNACHEV, V.I. (BIOMETRIC INDICES OF HADDOCK AND DEEPWATER REDFISH, SEB
- 1669 KRUCHININ, D.N., KUZNETSOV, YU.A., SOROKIN, M.A. (THE BIORHYTHMS OF TWO SPECIES OF SCORPIONFISH FROM PETER THE
- 1476 STUDIES ON THE STRUCTURE AND PRODUCTION PROCESSES OF BIOTIC COMMUNITIES IN THE COASTAL SHALLOW WATERS OF KORE
- 574 R.L. BIO - ACCUMULATION OF ODT AND POLY - CHLORINATED BIPHENYL IN TISSUES OF MARINE FISHES.
- 3370 F CANADIAN ATLANTIC COASTAL AREAS WITH POLYCHLORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHENYLS (PCT) AND R
- 15 MOVAL OF ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHENYLS FROM MARINE OILS DURING REFINING AND HYDROGENA
- 3281 MODEL ESTIMATION OF ENERGY FLOW IN OREGON COASTAL SEA BIRD POPULATIONS.
- 2882 THE LAURENTIAN CHANNEL, GULF OF ST LAWRENCE, BETWEEN BIRD ROCKS AND THE SAGUENAY RIVER, 1953 AND 1954.
- 895 P.A., BRUCHY, L.N. MERCURY IN FISH AND FISH - EATING BIRDS NEAR SITES OF INDUSTRIAL CONTAMINATION IN CANADA.
- 777 HITZ, C.R., DRYFOOS, R.L. MATURATION, GESTATION, AND BIRTH OF ROCKFISH (SEBASTODES) FROM WASHINGTON AND ADJAC

- 1262 #HITZ, C.R. SEASONS OF BIRTH OF ROCKFISH (SEBASTODES SPP) IN OREGON COASTAL WATE
 1148 , L.E. RELOCATION OF ORIGINAL TERRITORIES BY DISPLACED BLACK - AND - YELLOW ROCKFISH, SEBASTES CHRYSOMELAS, F
 1724 #LARSION, R.J. TERRITORIAL BEHAVIOR OF THE BLACK AND YELLOW ROCKFISH AND GOPHER ROCKFISH (SCORPAENI
 2344 #PASCHEN, U. (RESULTS OF INVESTIGATIONS IN THE BLACK HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) IN THE YEAR
 2276 I, K.I. GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN BLACK ROCKFISH.
 2275 ACHI, K.I. ELECTROPHORETIC VARIANTS OF CATALASE IN THE BLACK ROCKFISH, SEBASTES INERMIS.
 2346 .., #KUDO, G. OBJECTIVE EVALUATION OF TEXTURE OF MINCED BLACK ROCKFISH SEBASTES SPP DURING FROZEN STORAGE.
 1738 #LEAMAN, B.M. THE ASSOCIATION BETWEEN THE BLACK ROCKFISH (SEBASTES MELANOPS GIRARD) AND THE GIANT
 1739 #LEAMAN, B.M. THE DIEL ACTIVITIES OF THE BLACK ROCKFISH (SEBASTES MELANOPS GIRARD) IN BEDS OF MAC
 1183 #MARADA, E. A CONTRIBUTION TO THE BIOLOGY OF THE BLACK ROCKFISH, SEBASTES INERMIS CUVIER ET VALENCIENNES
 1530 KILLEKAR, S.P. DETERMINATION OF VITAMIN A IN LIVERS OF BLACK ROCKFISH (SEBASTODES MELANOPS), USING VARIOUS SOL
 1402 OHNSEN, H.E., #BROWN, C.J.D. OLFACTORY APPARATUS IN THE BLACK ROCKFISH, SEBASTODES MELANOPS.
 492 ERATURE, RATION, AND FISH SIZE ON GROWTH OF JUVENILE BLACK ROCKFISH, SEBASTES MELANOPS.
 543 DEUR, R.D. GASTRIC EVACUATION RATES FOR 2 FOODS IN THE BLACK ROCKFISH SEBASTES - MELANOPS.
 2094 #MILLER, D.J. BLACK ROCKFISH.
 2124 M., #KUDO, G. FROZEN STORAGE KEEPING QUALITY OF MINCED BLACK ROCKFISH SEBASTES SPP IMPROVED BY COLD WATER WASH!
 2789 ETHODS FOR YELLOWTAIL ROCKFISH, CANARY ROCKFISH, AND BLACK ROCKFISH OFF OREGON.
 701 #COLLINS, J., #REPOD, K.D., #BULLARD, F.A. BLACK ROCKFISH, SEBASTES MELANOPS: CHANGES IN PHYSICAL
 817 #DUMN, J.R., #HITZ, C.R. OCEANIC OCCURRENCE OF BLACK ROCKFISH (SEBASTODES MELANOPS) IN THE CENTRAL NORT
 2980 PREPARATION AND UTILIZATION OF FROZEN BLOCKS OF MINCED BLACK ROCKFISH MUSCLE.
 349 #BARSUKOV, V.V. SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA R
 348 #BARSUKOV, V.V. (SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA R
 2161 , H.G., #AHLSTROM, E.H. LARVAE AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBASTES MELANOSTOMUS, TAKEN IN MIDW
 332 0 ZOOPLANKTON DENSITIES ON DAILY FORAGING MOVEMENTS OF BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS REEF
 2122 ISH : PART V : PALATABILITY AND COLD - STORAGE LIFE OF BLACKTIP ROCKFISH (SEBASTODES ALEUTIANUS) AND FLAG ROCKF
 2498 #RAUTHER, M. (ON THE SWIM BLADDER AND ATTACHED SOMATIC MUSCLES IN THE TRIGLIDAE AN
 1061 FISH (GENUS SEBASTODES) SURVIVAL BY DEFLATING THE SWIM BLADDER.
 1676 , A. (ESTIMATE OF THE OPTIMAL FISHING INTENSITY OF THE BLADDERLESS ROCKFISH IN THE SOUTHEAST ATLANTIC).
 3196 ERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE S B REED, AUGUST - SEPTEMBER,
 1805 C.R. SECOND SURVEY OF THE OCCURRENCE OF PARASITES AND BLEMISHES IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS, M
 604 HEAVY METAL IONS AND THE DEVELOPMENT OF RANCIDITY IN BLENDED FISH MUSCLE.
 886 ENIDAE, TRACHINIDAE, URANOSCOPIIDAE, CALLIONYMIDAE, BLENIIDAE, OPHIDIIDAE.
 606 ANEAL TELEOSTS : SCORPAENIDAE, SERANIDAE, LABRIDAE, BLENIIDAE, GOBIIDAE (PISCES - SCORPAENIFORMES, PERCIF
 1325 #HUBBS, C.L., #SCHULTZ, L.P. A NEW BLENNY FROM BRITISH COLUMBIA WITH RECORDS OF TWO OTHER F
 703 AND LARVAE OF CONTINENTAL SHELF WATERS, CAPE SABLE TO BLOCK ISLAND.
 3325 RINITY ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS).
 3326 OF ROCKFISH - II : CHANGES OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VA
 47 #ALLEN, W.F. THE BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE MAIL - CHE
 2934 EGEL I - CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGANS).
 3352 #YUKI, R. (BLOOD CELL CONSTITUENTS IN FISH : II : PERIODIC STAIN!
 2937 ROCKFISH SEBASTES - SCHLEGEL 2, SEASONAL CHANGES OF BLOOD CELL COUNTS IN CULTURED FISH).
 2936 S OF A ROCKFISH SEBASTES SCHLEGEL I - CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGAN
 3330 #YAMASHITA, M. BLOOD CHARACTERISTICS OF MARINE FISH IN RELATION TO THE
 3328 FISH, SEBASTICUS MARMORATUS - V : SEASONAL CHANGES OF BLOOD ELEMENTS, ELECTROPHORETIC PATTERN OF SERUM PROTEI
 3329 , SEBASTICUS MARMORATUS - IV : CHANGE OF THE AMOUNT OF BLOOD ELEMENTS AND THE ELECTROPHORETIC PATTERN OF SERUM
 1297 #HOLMES, J.C. TWO NEW SANGUINICOLID BLOOD FLUKES (DIGENEA) FROM SCORPAENID ROCKFISHES (PERCI
 1296 ... #HOLMES, J.C. HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES (DIGENEA) OF SCORPAENID ROCKFISHES (PERCIFORM
 730 #CUSHING, J.E. THE BLOOD GROUPS OF MARINE ANIMALS.
 3095 MPARATIVE ZONE ELECTROPHEROGAMS OF MUSCLE NYOGENS AND BLOOD HEMOGLOBINS OF MARINE AND FRESHWATER VERTEBRATES A
 3122 , #SCHOLANDER, P.F. CONCENTRATION OF HEMOGLOBIN IN THE BLOOD OF DEEP SEA FISHES.
 1789 #ARNOLD, C. TRANSFER OF GLUCOSE FROM SEA WATER TO THE BLOOD OF REDFISH SCIAENOPS - OCELLATA.
 314 #BAINES, G.W. BLOOD PH EFFECTS IN EIGHT FISHES FROM THE TELEOSTEAN FAM
 315 #BAINES, G.W. BLOOD PH EFFECTS IN EIGHT FISHES FROM THE TELEOSTEAN FAM
 58 #ALTUKHOV, YU.P., #NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHO
 57 #ALTUKHOV, YU.P., #NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHO
 2693 LADDER OF DEEP SEA FISHES : I : OXYGEN DISSOCIATION IN BLOOD.
 2934 #SUYEHIRO, Y. (ON THE AGGLUTINATION OF THE BLOODS OF FISHES).
 231 AL BASELINE STUDY AND ENVIRONMENTAL IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF ZONE OF SOUTHEASTERN AND SOUTHERN
 225 ELINE DESCRIPTION AND ENVIRONMENTAL IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF ZONE OF NEWFOUNDLAND AND LABRADOR
 1064 #GOTSHALL, D.W., #SMITH, J.G., #HOLBERT, A. FOOD OF THE BLUE ROCKFISH, SEBASTODES MYSTINUS.
 1062 #GOTSHALL, D.W. A TAGGING STUDY OF THE BLUE ROCKFISH, SEBASTODES MYSTINUS.
 2096 #MILLER, D.J., #GEIGEL, J.J. SUMMARY OF BLUE ROCKFISH AND LINGCOD LIFE HISTORIES; A REEF ECOLOG
 2101 #GOTSHALL, D.W. LIFE HISTORY AND CATCH ANALYSIS OF THE BLUE ROCKFISH (SEBASTODES MYSTINUS) OFF CENTRAL CALIFORN
 1348 EIL, R., #KNAGGS, E.H. SOUTHERN RANGE EXTENSIONS OF THE BLUE ROCKFISH, SEBASTES MYSTINUS; THE FLAG ROCKFISH,
 3166 #WALES, J.N. LIFE HISTORY OF THE BLUE ROCKFISH SEBASTODES MYSTINUS.
 705 #CONWAY, D.V.P. THE FOOD OF LARVAL BLUE WHITING, MICROMESISTIUS POUTASSOU (RISSE), IN THE
 2688 #SCHOENE, R. (FISHERY BIOLOGY STUDIES ON THE BLUE WHITING ON THE 28TH (73) VOYAGE OF THE FFS WALTER H
 2425 PHANT, M.S., #IVerson, I.L.K. FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN CALIFORNIA WATERS.
 2081 MIDOSPORA : MYXOSPORIDIA PARASITIC IN THE HEART OF THE BLUEFISH, POMATOMUS SALATRIIX.
 3282 ... #WILEY, S.W. EFFECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH-SEBASTES - MYSTINUS.
 744 BASTES PINNINGER', YELLOWTAIL ROCKFISH 'S FLAVIUS', BOCCACCIO 'S PAUCISPINIS, AND CHILIPPER 'S GOODEI' OFF W
 745 #DAVENPORT, D. COLOUR VARIANT OF BOCCACCIO (SEBASTODES PAUCISPINIS) IN BRITISH COLUMBIA WA
 3288 ON, AND GROWTH OF CHILIPPER, SEBASTES GOODEI, AND BOCCACCIO, S PAUCISPINIS, FROM THE 1977 ROCKFISH SURVE

- 1387 #HECKMANN, R.A., #MOSE, H., #DAILEY, M.D. PARASITES OF BOCCACCIO SEBASTES - PAUCISPINIS FROM SOUTHERN AND CENTRAL
2403 #PHILLIPS, J.B. BOCCACCIO.
1934 #WALSH, A.W. (FAUNA FROM BOTESBORO AND BOWSLAN, VERTEBRATES).
1294 . #HOLLBERG, L. (DESCRIPTION ABOUT THE FISH SPECIES OF BOWSLAN).
1464 #KABATA, Z. FOUR BOMOLOCHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
3019 #TEMPLEMAN, W., #FLEMING, A.M. THE BONAVISTA LONGLINING EXPERIMENT, 1950 - 53.
3018 #TEMPLEMAN, W., #FLEMING, A.M. THE BONAVISTA LONG - LINING EXPERIMENT 1951.
2982 #TEMPLEMAN, W. THE BONAVISTA LONG - LINING EXPERIMENT.
3311 H DEBONERS : INFLUENCE OF VARIOUS PERFORATION SIZES ON BONE CONTENT AND TEXTURE OF MINCED FISH PLESH.
2595 TIFICATION OF THE SPECIES OF THE GENUS SEBASTES FROM A BONE FOUND BY TARANETS IN WOODS OF THE ILLOU TRIBE.
2411 #PLEGER, C.F., #GRIMES, P.W. BONE LIPIDS OF MARINE FISHES.
2594 RYBACHUK, V.K. (IDENTIFICATION OF THE SPECIES FROM THE BONE OF SEBASTES SCHLEGELI FOUND BY A YA TARANETS IN THE
2412 #PLEGER, C.F., #LEE, R.F. FISH BONE OIL COMPOSITION AND TURNOVER.
2345 #PATASHNIK, M., #KUDO, G. BONE PARTICLE CONTENT OF SOME MINCED FISH MUSCLE PRODUCT
966 IIFICATION OF SPECIES OF ROCKFISH (GENUS SEBASTES) FROM BONES FOUND IN THE STOMACH OF A SPERM WHALE (PHYSETER CA
967 IDENTIFICATION OF SPECIES OF THE GENUS SEBASTES FROM BONES FOUND IN THE STOMACH OF THE SPERM WHALE (PHYSETER C
2425 M.I.L.K. FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN CALIFORNIA WATERS.
2207 NA+ AND K+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH.
855 OF THE PROCESS OF REGENERATION OF RHODOPSIN BY MARINE BONY FISHES IN THE PRESENCE OF EXOGENOUS 11Z RETINAL.
960 #FRANZ, V. (THE JAPANESE BONY FISHES OF SAMMUNGEN HARBOUR AND DOFLEIN).
1300 #HOLT, E.W.L. (STUDIES ON THE REPRODUCTION OF BONY FISHES PRINCIPALLY IN THE GULF OF MARSEILLE).
571 OF DIABLO COVE WITH SPECIAL REFERENCE TO ABALONES AND BONY FISHES.
2085 ... #MEZWIN, F.I. INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES.
1518 ON THE MAXILLO - ETHMOID ARTICULATION IN THE SKULLS OF BONY FISHES.
39 DONATE, R., #OYER, B. GASTRIC EPITHELIUM STRUCTURE IN 2 BONY FISHES.
656 N THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL IN MARINE BONY FISHES).
2960 I : ON THE OCCURRENCE OF THE POISON GLAND IN JAPANESE BONY FISHES).
2084 .. #MEZWIN, F.I. (INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES).
2208 NA+ AND K+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH).
2966 INGLING OR A CERTAIN CONNECTION BETWEEN SOME STOCKS OF BOREAL AND SUBARCTIC DEMERSAL FOOD FISHES OF THE EASTERN
1960 , YU. YU. SOME SIMILARITIES AND DIFFERENCES UNDER WHICH BOREAL FISH SPECIES EXIST IN NORTHEAST AND NORTHWEST ATL
1958 SIMILARITIES AND DIFFERENCES IN CONDITIONS UNDER WHICH BOREAL SPECIES EXIST IN NORTHEAST AND NORTHWEST ATLANTIC
2326 #RICHARDSON, J. FAUNA BOREALI - AMERICANA ; OR, THE ZOOLOGY OF THE NORTHERN P
1366 HEIN, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, IN EAST GREENLAND WATERS IN 1981.
818 S ESTIMATE OF THE NORTHERN DEEPWATER SHRIMP, PANDALUS BOREALIS, IN NAFO DIVISIONS 13 AND 08 - R/V THALASSA SU
2110 DOU, J.B. NEW BIOLOGICAL DATA ON THE SHRIMP, PANDALUS BOREALIS, IN THE BAFFIN ISLAND WATERS (ICNAF STATISTICA
2111 GICAL DATA ON THE NORTHERN DEEP WATER PRAWN, PANDALUS BOREALIS, OFF BAFFIN ISLAND.
3110 HEIN, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, OFF WEST GREENLAND IN 1979.
3258 I.H. SYNONYMY OF SEBASTES CAENAEATICUS WITH SEBASTES BOREALIS AND RANGE EXTENSION RECORD.
519 RSON, D.G., #LILLY, S.R. PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSO
2328 EITCH, P.J., #TUCKER, G.E. DATA ON THE SHRIMP (PANDALUS BOREALIS) FISHERY IN DIVISION 0A, 1981.
3130 #OUTHIE, A. AN EXPLORATORY SURVEY FOR SHRIMP (PANDALUS BOREALIS) IN STATISTICAL AREAS 0A AND 0B.
3109 WEGIAN INVESTIGATIONS ON THE DEEP SEA SHRIMP (PANDALUS BOREALIS) IN WEST GREENLAND WATERS, 1977.
1353 F. REPORT ON A COLLECTION OF MARINE FISHES FROM NORTH BORNEO.
1048 NOTES ON SAMPLING BETWEEN ST JOHN'S, NEWFOUNDLAND AND BOSTON, MASSACHUSETTS.
3249 #PLETCHER, F.T. FIRST RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS H
396 ... #CARTER, E.W., #LEAMAN, B.M. EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE M/V STAR WARS II, AUGUST 11 - 23
395 ... #CARTER, E.W., #LEAMAN, B.M. EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE AUTOMATED LONGLINER M/V VIKINGS STA
3043 ... #TRANS, E.G., #LAUTER, C.J. A COMPARATIVE STUDY OF BRAIN CALCIUM ION - ATPASES.
3099 TUBE, H., #UCHIHASHI, K., #SHIMAMURA, H. AN ATLAS OF THE BRAINS OF FISHES OF JAPAN.
1695 THE COMMISSURA HORIZONTALIS FRITSCH IN THE TELEOSTEAN BRAIN).
2923 TIVE OF THE NEW SUBFAMILY INTEROCULINAE : PARASITE OF BRANCHIAE OF HELICOLENUS LENERGICHI (PISCES, SCORPAENID
2056 #ROBERTS, J.L. ACTIVE BRANCHIAL AND RAM GILL VENTILATION IN FISHES.
1323 .. #KELLEY, A.L., #LINBAUGH, C. DIVERSITY IN FEEDING BY BRANDT'S CORMORANT NEAR SAN DIEGO.
2949 #TALENT, L.G. FOOD HABITS OF WINTERING BRANDT'S CORMORANTS PHALACROCORAX - PENCILLATUS.
6 (ON A SMALL COLLECTION OF TELEOST LARVAE GATHERED OFF BRAZIL : "CALYPSO" CRUISE 1962).
2589 : PART ONE (CONTINUATION) : 26 : TELEOST FISHES OF THE BRAZILIAN CONTINENTAL SHELF).
951 , M. THE 1974 RECREATIONAL FISHERIES AT FOUR JETTY AND BREAKWATER SITES IN THE GRAY'S HARBOR AND COLUMBIA RIVER
2759 HIMA, H., #TSUJIGAGI, A. (SOME BIOCHEMICAL QUALITIES OF BRED SCORPAENID FISH, SEBASTISCUS MARMORATUS, AND ACT
2492 GS AND FRY OF THE FOOD - FISHES OF THE BARENTS - SEA : BREEDING AND DEVELOPMENT OF FISH IN SUBARCTIC).
1454 #KOTTHAUS, A. THE BREEDING AND LARVAL DISTRIBUTION OF REDFISH IN RELATION
1988 #MATHISEN, O.A., #GADE, R.T., #LOPP, R.J. BREEDING HABITS, GROWTH AND STOMACH CONTENTS OF THE STE
3348 , #SHIMADA, H. (STUDIES ON DOMESTICATION AND EXTENSIVE BREEDING OF SKIPJACK, TUNAS AND OTHER FISHES ; 2 : GATH
2964 #STANING, A.V. ON THE BREEDING PLACES AND ABUNDANCE OF THE REDFISH (SEBASTES)
2309 I.L., #ORECCHIA, P., #SETA, S.D. (A NEW ACANTHOCEPHALID BREITACANTHUS LIGUR SP N (PALAEOACANTHOCEPHALA : ARYTHMAC
1848 HAUS, A. COMPOSITION OF THE GERMAN REDFISH LANDINGS AT BREMERHAVEN IN RESPECT OF THE DIFFERENT SEBASTES TYPES (
2910 UTHERN RECORD FOR THE SILVERGRAY ROCKFISH, SEBASTODES BREVISPINIS (BEAN).
400 SCRIPTON OF A NEW SPECIES OF ROCKFISH, SEBASTICHTHYS BREVISPINIS, FROM ALASKA.
1991 OF SEBASTICHTHYS LONGISPINIS MIHI AND SEBASTICHTHYS BREVISPINIS NON NOV COMPARED.
3187 #WESTRHEIM, S.J. ROCKFISH (SEBASTODES BREVISPINIS) IN BRITISH COLUMBIA WATERS.
1992 HTHYS HUBBET MATSUBARA, SUBSTITUTED FOR SEBASTICHTHYS BREVISPINIS MATSUBARA FROM JAPAN.
333 ON THE USE OF CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE PRESERVATION OF WHOLE FISH.
761 #DAY, F. THE FISHES OF GREAT BRITAIN AND IRELAND.

- 2185 J.J., #DAHLSTROM, P. COLLINS GUIDE TO THE SEA FISHES OF BRITAIN AND NORTHWESTERN EUROPE.
 1010 RSHORE FISH ON SMALL ARTIFICIAL REEFS IN BARKLEY SOUND BRITISH - COLUMBIA CANADA.
 2526 AMERICANA ; OR , THE ZOOLOGY OF THE NORTHERN PARTS OF BRITISH AMERICA , CONTAINING DESCRIPTIONS OF THE OBJECTS
 926 #FLEMING, J. HISTORY OF BRITISH ANIMALS.
 925 #FLEMING, J. A HISTORY OF BRITISH ANIMALS.
 3266 #WHITE, A. LIST OF THE SPECIMENS OF BRITISH ANIMALS IN THE COLLECTION OF THE BRITISH MUSEUM
 2268 HE FISHES OF THE FAMILY SCORPAENIDAE RECORDED FROM THE BRITISH COASTS , WITH A DESCRIPTION OF A NEW SPECIES.
 2189 E COMMERCIALLY IMPORTANT ROCKFISHES (SEBASTES SPP) OFF BRITISH COLUMBIA.
 3255 OR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA IN 1969.
 3294 #WILSON, C.B. PARASITIC COPEPODS FROM NANTIMO , BRITISH COLUMBIA , INCLUDING EIGHT SPECIES NEW TO SCIENCE
 3252 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND ALASKA , MARCH - JUNE 1970.
 3251 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND ALASKA , MARCH - JUNE 1970.
 3249 ES , AND SHORTBELLY ROCKFISH , SEBASTODES JORDANI , IN BRITISH COLUMBIA WATERS.
 3248 OR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRITISH COLUMBIA IN 1969.
 340 NG LAYERS IN SAANICH INLET AND THE STRAIT OF GEORGIA , BRITISH COLUMBIA.
 260 RY REPORT ON THE PARASITES OF CERTAIN MARINE FISHES OF BRITISH COLUMBIA.
 259 Y OF THE PARASITES OF MARINE FISHES OF BURKE CHANNEL , BRITISH COLUMBIA.
 1738 ELP (MACROCYSTIS INTEGRIFOLIA BORY) IN BARKLEY SOUND , BRITISH COLUMBIA.
 1737 #LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS : BARKLEY SOUND NEREOCYSTIS B
 1740 #LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS : I : BARKLEY SOUND NEREOCYST
 1535 E OTTER TRAWLING EXPERIMENT IN QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , CANADA , SEPTEMBER 1976.
 514 .. #BOURNE, M.F., #POPE, M.A. DEEP SEA LINE FISHING OFF BRITISH COLUMBIA.
 3242 IDENTIFICATION OF ROCKFISHES (SEBASTODES) COLLECTED OFF BRITISH COLUMBIA IN 1968.
 3220 #WESTRHEIM, S.J. EXPLORATIONS OF ROCKFISH GROUNDS OFF BRITISH COLUMBIA IN 1971.
 3236 US OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA , WASHINGTON , AND OREGON IN 1970.
 3193 RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , TO SITKA SOUND , ALASKA , AUGUST 24 T
 3192 RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , TO SITKA SOUND , ALASKA , AUGUST 24 T
 3201 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA , SEPTEMBER 6 -
 3191 RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , TO CAPE SPENCER , ALASKA , AUGUST 23
 3206 NADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND , BRITISH COLUMBIA , APRIL 2 TO JUNE 11 , 1968.
 3214 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA , SEPTEMBER 1969.
 3215 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA , SEPTEMBER 1969.
 3200 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA AND SOUTHEASTERN ALASKA , SEPTEMBER 6 -
 3213 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA , FEBRUARY 1969.
 3187 #WESTRHEIM, S.J. ROCKFISH (SEBASTODES BREVISPINIS) IN BRITISH COLUMBIA WATERS.
 3199 NADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND , BRITISH COLUMBIA , FEBRUARY 1 TO APRIL 24 , 1967.
 3205 NADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND , BRITISH COLUMBIA , APRIL 2 TO JUNE 11 , 1968.
 3240 EATA) , AND PETRALE SOLE (ESOPSETTA JORDANI) LANDED IN BRITISH COLUMBIA , 1950 - 80.
 3198 NADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND , BRITISH COLUMBIA , FEBRUARY 1 TO APRIL 24 , 1967.
 3190 RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , TO CAPE SPENCER , ALASKA , AUGUST 23
 3212 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA , FEBRUARY 1969.
 3241 IDENTIFICATION OF ROCKFISHES (SEBASTODES) COLLECTED OFF BRITISH COLUMBIA IN 1967.
 3228 NO STOCK ASSESSMENT OF PRINCIPAL GROUND FISH STOCKS OFF BRITISH COLUMBIA.
 3211 CILIATUS , AND SEBASTOLOBUS ALTIVELIS) FROM WATERS OFF BRITISH COLUMBIA.
 3133 , N.L. AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE BRITISH COLUMBIA GROUND FISH FISHERY DURING 1980.
 3132 , N.L. AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE BRITISH COLUMBIA GROUND FISH FISHERY DURING 1978.
 3131 , N.L. AN INVENTORY OF BIOLOGICAL SAMPLES TAKEN IN THE BRITISH COLUMBIA GROUND FISH FISHERY DURING 1977.
 383 ER, R.E. SONIC - SCATTERING STUDIES IN SAANICH INLET , BRITISH COLUMBIA : A PRELIMINARY REPORT.
 2898 FISH SPECIES USED BY THE COAST TSIMSHIANS OF NORTHERN BRITISH COLUMBIA.
 2864 S OF THE FUR SEAL , SEA LION , AND HARBOUR SEAL ON THE BRITISH COLUMBIA COAST.
 2922 , C.C. REVISED KEY TO THE ROCKFISHES (SCORPAENIDAE) OF BRITISH COLUMBIA.
 1111 FIC OCEAN PERCH (SEBASTODES ALUTUS) OFF WASHINGTON AND BRITISH COLUMBIA AND THEIR RELATION TO BATHYMETRIC DISTR
 1197 ION OF ROCKFISHES (SEBASTODES) COLLECTED IN WATERS OFF BRITISH COLUMBIA DURING FEBRUARY 1969.
 1124 US OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA , WASHINGTON , AND OREGON IN 1974.
 1121 MONTEREY , CALIFORNIA , AND IN QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , DURING AUGUST - SEPTEMBER 1976.
 1118 OF COHORT ANALYSIS FOR PACIFIC OCEAN PERCH STOCKS OFF BRITISH COLUMBIA , WASHINGTON , AND OREGON , AND AN EVAL
 2820 CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND BRITISH COLUMBIA IN SEPTEMBER 1972.
 2824 MPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN BRITISH COLUMBIA TRAWL LANDINGS , 1960 - 71.
 2821 CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND BRITISH COLUMBIA IN SEPTEMBER 1972.
 1939 . #HANZER, J.I. NOTES ON DISPERSION AND GROWTH OF SOME BRITISH COLUMBIA BOTTOM FISHES.
 1325 #HUBBS, C.L., #SCHULTZ, L.P. A NEW GLENNY FROM BRITISH COLUMBIA WITH RECORDS OF TWO OTHER FISHES NEW TO
 1269 . BOTTOM TRAWLING EXPLORATIONS OFF THE WASHINGTON AND BRITISH COLUMBIA COASTS , MAY - AUGUST 1960.
 1089 HEASTERN PACIFIC OCEAN , PRINCIPALLY OFF THE COASTS OF BRITISH COLUMBIA , WASHINGTON , AND OREGON.
 2019 M.S.J. WIDOW ROCKFISH , SEBASTODES ENTOMELAS , NEW TO BRITISH COLUMBIA WATERS.
 1464 KABATA, Z. FOUR HOMOLOCHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
 1462 BATA, Z. SOME LERNAEOPODIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
 1461 TA, Z. SOME CHONDRACANTHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
 1517 #KETCHEN, K.S. THE ROCKFISH SEBASTODES RUBRIVINCTUS IN BRITISH COLUMBIA WATERS.
 742 C WHITING , MERLUCCIIUS PRODUCTUS , IN THE CALIFORNIA - BRITISH COLUMBIA REGION DURING JULY - SEPTEMBER 1977.
 745 COLOUR VARIANT OF BOCACCTO (SEBASTODES PAUCISPINIS) IN BRITISH COLUMBIA WATERS.
 2307 SI) ON AN OFFSHORE BANK SOUTHWEST OF VANCOUVER ISLAND , BRITISH COLUMBIA.
 2375 #PEDEN, A.E. RARE MARINE FISHES FROM BRITISH COLUMBIA WITH FIRST RECORDS OF SILVER PERCH , NY
 2376 DISTRIBUTION OF INTERTIDAL AND SUBTIDAL FISHES OF NORTHERN BRITISH COLUMBIA AND SOUTHEASTERN ALASKA.

- 3041 THOMPSON, W.F. A NEW FISH OF THE GENUS SEBASTODES FROM BRITISH COLUMBIA, WITH NOTES ON OTHERS.
 2973 S TO SOUND SCATTERING LAYERS OFF THE COAST OF NORTHERN BRITISH COLUMBIA.
 2457 A.L., STESTER, A.L. FOOD OF SPRING AND COHO SALMON IN BRITISH COLUMBIA.
 608 AND ABUNDANCE FOR TIDAL POOL FISHES IN CALIFORNIA AND BRITISH COLUMBIA.
 1078 GRAY, J.E. NEW BRITISH FISHES.
 3346 SVARRELL, W. A HISTORY OF BRITISH FISHES.
 1466 KABATA, Z. PARASITIC COPEPODA OF BRITISH FISHES.
 720 COUCH, J. A HISTORY OF THE FISHES OF THE BRITISH ISLANDS.
 719 COUCH, J. A HISTORY OF THE FISHES OF THE BRITISH ISLANDS.
 3260 WHEELER, A. THE FISHES OF THE BRITISH ISLES AND NORTH - WEST EUROPE.
 1378 JENKINS, J.T. THE FISHES OF THE BRITISH ISLES.
 1377 JENKINS, J.T. THE FISHES OF THE BRITISH ISLES.
 2593 RUSSELL, F.S. THE EGGS AND PLANKTONIC STAGES OF BRITISH MARINE FISHES.
 3264 SPECIMENS OF BRITISH ANIMALS IN THE COLLECTION OF THE BRITISH MUSEUM: FISH.
 1127 SEVERAL COLLECTIONS OF FISHES RECENTLY OBTAINED FOR THE BRITISH MUSEUM.
 1125 F THE ACANTHOPTERYGIAN FISHES IN THE COLLECTION OF THE BRITISH MUSEUM.
 1077 FISHES COLLECTED AND DESCRIBED BY L.T. BRONOW, NOW IN THE BRITISH MUSEUM.
 2204 THE YORKSHIRE COAST: AN ADDITION TO THE FAUNA OF THE BRITISH NORTH SEA AREA.
 676 A DACTYLOPTERA, DELAROCHE, AND ITS OCCURRENCE IN THE BRITISH NORTH SEA AREA.
 3263 R.A., BLACKER, R.W. RARE AND LITTLE - KNOWN FISHES IN BRITISH SEAS 1968/1969.
 3264 R.A., BLACKER, R.W. RARE AND LITTLE - KNOWN FISHES IN BRITISH SEAS IN 1970 AND 1971.
 3262 R.A., BLACKER, R.W. RARE AND LITTLE - KNOWN FISHES IN BRITISH SEAS IN 1966 AND 1967.
 1388 JENYNS, L. A MANUAL OF BRITISH VERTEBRATE ANIMALS.
 2380 PENNANT, T. BRITISH ZOOLOGY.
 2379 PENNANT, T. BRITISH ZOOLOGY.
 2381 PENNANT, T. BRITISH ZOOLOGY.
 3263 WHEELER, A., RESCHMEYER, W.N. THE IDENTITY OF THE 'BRITISH' SCORPIONFISH HELICOLENUS MICROPHthalmus.
 14 S.P.B., RYAN, C.J. MORPHOLOGY AND GROWTH OF PUGHEADED BROWN ROCKFISH, SEBASTES AURICULATUS.
 3249 T. FIRST RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS HIPPOGLOSSOI
 3098 TUCK, L.M., SQUIRES, H.J. FOOD AND FEEDING HABITS OF BRUNNICH'S MURRE (URIA LOMVIA LOMVIA) ON AKPATOK ISLAND.
 1493 KE, P.J., BACKMAN, R.G. BUNSEN COEFFICIENT FOR OXYGEN IN MARINE OILS AT VARIOUS
 2038 STUDY OF THE MOVEMENT HABITS AND THEIR RELATIONSHIPS TO BUOYANCY COMPENSATION IN TWO SPECIES OF SHALLOW REEF FISH
 3097 TVETKOV, V.I. THE INFLUENCE OF CHANGES IN BUOYANCY OF PHYSOCLISTIC FISHES ON THE EFFICIENCY OF THE
 1166 SHAMON, P.Y. STUDY OF REDFISH TAKEN ON BURGED, SCATARI, SAINT ANN AND SAINT PIERRE BANKS DURI
 239 REPORT ON A STUDY OF THE PARASITES OF MARINE FISHES OF BURKE CHANNEL, BRITISH COLUMBIA.
 760 KNOWN TO INHABIT THE SEAS AND FRESH WATERS OF INDIA, BURMA, AND CEYLON.
 658 CHRISTENSEN, J.M. BURNING OF OTOLITHS, A TECHNIQUE FOR AGE DETERMINATION
 5 ABLE, K.W., GRIMES, C.B., COOPER, R.A., SUZMANN, J.R.
 2846 AGE ANALYSIS OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH, AND MACKEREL.
 1391 AGE ANALYSES OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH AND MACKEREL.
 2327 OMS OF REDFISH IN THE SOUTHERN GULF OF ST LAWRENCE AND CABOT STRAIT AREAS.
 2736 FROM THE NORTHWEST ATLANTIC (SHELF WATERS NORTH OF THE CABOT STRAIT).
 652 CHILDS, E.A., GAFFKE, J.N. LEAD AND CADMIUM CONTENT OF SELECTED OREGON GROUND FISH.
 2896 STUDY OF THE PROTEOLYTIC ENZYME ACTIVITY OF THE PYLORIC CAECA OF REDFISH.
 3258 WESTREHM, S.J., TSUYUKI, H. SYNONYMY OF SEBASTES CAENAEATICUS WITH SEBASTES BOREALIS AND RANGE EXTENSION
 3096 AND DESCRIPTION OF A NEW SCORPAENID SPECIES, SEBASTES CAENAEATICUS, IN THE NORTHEAST PACIFIC OCEAN.
 1613 TION IN RAINBOW TROUTS (SALMO GAIARDNERI) REARED IN NET CASES].
 873 RINE FISHES FROM THE COAST OF MOROCCO: DESCRIPTION OF CALCEOSTOMA HERCULANEA N SP.: A PARASITE OF UMBRINA CANA
 3063 TRANS, E.G., SLAUTER, C.J. A COMPARATIVE STUDY OF BRAIN CALCIUM ION - ATP ASSES.
 796 VARIOUS FORMS OF VITAMIN D ISOLATED FROM FISH OILS ON CALCIUM METABOLISM IN RATS.
 3337 YANULOV, K.P. URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MEN
 3338 YANULOV, K.P. URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MEN
 2164 DESCRIPTION OF REARED LARVAE AND EARLY JUVENILES OF THE CALICO ROCKFISH, SEBASTES DALLII.
 2399 PHILLIPS, J.B. A REVIEW OF THE ROCKFISHES OF CALIFORNIA (FAMILY SCORPAENIDAE).
 2101 OF THE BLUE ROCKFISH (SEBASTODES MYSTINUS) OFF CENTRAL CALIFORNIA, 1961 - 1963.
 2260 NITSOS, R.J., REED, P.H. THE ANIMAL FOOD FISHERY IN CALIFORNIA, 1961 - 1962.
 970 THE FOREIGN FISHERIES OFF WASHINGTON, OREGON, AND CALIFORNIA, 1977 - 79.
 744 AUCISPINIS, AND CHILIPPER 'S BOODEI' OFF WASHINGTON - CALIFORNIA, 1980.
 1121 EXPERIMENTAL ROCKFISH SURVEY CONDUCTED OFF MONTEREY, CALIFORNIA, AND IN QUEEN CHARLOTTE SOUND, BRITISH COLU
 1439 CITHANICHTHYS STIGMAEUS) COLLECTED AT SANTA BARBARA, CALIFORNIA, BY ANDREA LARCO.
 632 FISHES, GENUS SEBASTES (SCORPAENIDAE), OF THE GULF OF CALIFORNIA, INCLUDING THREE NEW SPECIES WITH A DISCUSSI
 1728 Y OF FISHES COLLECTED BY MIDWATER TRAWL IN THE GULF OF CALIFORNIA, MARCH - APRIL 1964.
 954 H, SEBASTES FLAVIUS, LENGTH AND AGE COMPOSITION OFF CALIFORNIA, OREGON AND WASHINGTON IN 1977.
 971 OBSERVATIONS OF FOREIGN FISHING FLEETS OFF THE COAST OF CALIFORNIA, OREGON AND WASHINGTON, 1977.
 909 OTOLITHS AND OTHER FISH REMAINS FROM A LONG BEACH, CALIFORNIA, PLEISTOCENE DEPOSIT.
 2098 R. A FIELD GUIDE TO SOME COMMON OCEAN SPORT FISHES OF CALIFORNIA, PART I.
 301 OTES ON THE SEBASTOID FISHES OCCURRING ON THE COAST OF CALIFORNIA, USA.
 300 OTES ON THE SEBASTOID FISHES OCCURRING ON THE COAST OF CALIFORNIA, USA.
 797 E AND NAUBRANCHIDAE PARASITIC ON FISHES FROM SOUTHERN CALIFORNIA, USA, WATERS.
 933 NOSTOMUS EIGENMANN AND EIGENMANN, FROM MONTEREY BAY, CALIFORNIA, WITH SELECTED REFERENCES TO MELANISM AND AL
 1441 THE GULF OF CALIFORNIA AND ON THE WEST COAST OF LOWER CALIFORNIA, WITH DESCRIPTIONS OF FOUR NEW SPECIES.
 1120 OPERATIVE SURVEY OF ROCKFISH AND WHITING RESOURCES OFF CALIFORNIA, WASHINGTON, AND OREGON, 1977: INTRODUCTI
 742 ICS OF PACIFIC WHITING, MERLUCCIIUS PRODUCTUS, IN THE CALIFORNIA - BRITISH COLUMBIA REGION DURING JULY - SEPTE

- 560 SCHU, E.W. SOOTY SHEARWATERS OFF CALIFORNIA: DIET AND ENERGY GAIN.
850 F SAN DIEGO; FISHES OF AETNA SPRINGS, NAPA COUNTY, CALIFORNIA; FISHES OF ALLEN SPRINGS, LAKE COUNTY, CAL
930 FOLLETT, W.I. ANNOTATED LIST OF FISHES OBTAINED BY THE CALIFORNIA ACADEMY OF SCIENCES DURING SIX CRUISES OF THE
910 .S.A. SOME RARE AND UNUSUAL OCCURRENCES OF FISHES OFF CALIFORNIA AND BAJA CALIFORNIA.
608 RISON OF GROWTH AND ABUNDANCE FOR TIDAL POOL FISHES IN CALIFORNIA AND BRITISH COLUMBIA.
24 TICAL DISTRIBUTION OF PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
25 TIVE ABUNDANCE OF ROCKFISH (SEBASTODES SPP) LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
1441 ECTED BY LIEUT HENRY E NICHOLS, USN, IN THE GULF OF CALIFORNIA AND ON THE WEST COAST OF LOWER CALIFORNIA, W
2914 LI, AND NORTHERN FUR SEAL, CALLORHINUS URSINUS, OFF CALIFORNIA AND WASHINGTON.
2118 ELP, MACROCYSTIS PYRIFERA, OFF THE COAST OF SOUTHERN CALIFORNIA AND NORTHERN BAJA CALIFORNIA.
2152 NCIDENTAL FISH CATCHES TAKEN IN SHRIMP FISHING GEAR IN CALIFORNIA AND OREGON, 1958.
2158 ND BEESON, 1893), FAMILY SCORPAENIDAE, OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
2161 S MELANOSTOMUS, TAKEN IN MIDWATER TRAWLS OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
894 NE, K.F., BARNAN, S.R. FISHES COLLECTED IN MORRO BAY, CALIFORNIA BETWEEN JANUARY, 1968 AND DECEMBER, 1970.
1101 .M.M. DISTRIBUTION OF ICHTHYOPLANKTON IN THE SOUTHERN CALIFORNIA BIGHT.
2574 ROEDEL, P.M. COMMON OCEAN FISHES OF THE CALIFORNIA COAST.
156 SANDON. ROCKFISH STUDIED OFF SOUTHERN CALIFORNIA COAST - M/V NAUTILUS CRUISE 59MS - ROCKFISH.
119 SANDON. CALIFORNIA COOPERATIVE SARDINE RESEARCH PROGRAM, PROGRE
207 AND GEOGRAPHIC CHARACTERISTICS OF FISHERY RESOURCES: CALIFORNIA CURRENT REGION - VI: ROCKFISH.
2325 Y MECHANISMS AND REPRODUCTIVE SUCCESS OF FISHES IN THE CALIFORNIA CURRENT.
2300 BOREUTT, H.S. BOTTOMFISH RESOURCES OF CALIFORNIA CURRENT SYSTEM.
27 . SAHLSTROM, E.H. KINDS AND ABUNDANCE OF FISHES IN THE CALIFORNIA CURRENT REGION BASED ON EGG AND LARVAL SURVEY
34 KNOX, E.N. DISTRIBUTIONAL ATLAS OF FISH LARVAE IN THE CALIFORNIA CURRENT REGION: ROCKFISHES, SEBASTES SP 195
258 .. SANTONELIS, G.A., FISCUS, C.N. THE PINNIPEDS OF THE CALIFORNIA CURRENT.
1658 AND GEOGRAPHIC CHARACTERISTICS OF FISHERY RESOURCES: CALIFORNIA CURRENT REGION - VI: ROCKFISH.
1123 ND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON, AND CALIFORNIA DURING 1977.
1122 AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON AND CALIFORNIA DURING 1977.
690 CLOTHIER, C.R. A KEY TO SOME SOUTHERN CALIFORNIA FISHES BASED ON VERTEBRAL CHARACTERISTICS.
2402 PHILLIPS, J.B. RANGE EXTENSIONS FOR TWO CALIFORNIA FISHES, WITH A NOTE ON A RARE FISH.
2766 F TEMPERATURE TOLERANCE AND PREFERENCE OF SOME INSHORE CALIFORNIA FISHES.
845 BEIGENMANN, R.S. NEW CALIFORNIA FISHES.
295 BAYRES, W.D. NEW SPECIES OF CALIFORNIA FISHES.
28 . AN EVALUATION OF THE FISHERY RESOURCES AVAILABLE TO CALIFORNIA FISHERMEN.
163 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEAR 1960.
159 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS 1957 AND 1958.
126 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1952 WITH PROPORTION OF KING AND
160 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEAR 1959.
123 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1951 WITH AN EVALUATION OF THE E
148 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS 1953 AND 1956 WITH ROCKFISH REV
120 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1950 WITH A DESCRIPTION OF METHO
116 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1948 - 1949 WITH YIELD PER AREA
113 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1947 WITH AN HISTORICAL REVIEW,
112 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1945 AND 1946.
111 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1943 AND 1944.
109 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1941 AND 1942.
108 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1940.
107 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1936 - 1939, INCLUSIVE.
106 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1935.
105 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1930 - 1934, INCLUSIVE.
131 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS 1953 AND 1954 WITH JACK HACKERE
101 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1929.
100 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEAR 1928.
99 SANDON. THE COMMERCIAL FISH CATCH OF CALIFORNIA FOR THE YEARS 1926 AND 1927.
142 SANDON. THE MARINE FISH CATCH OF CALIFORNIA FOR THE YEARS 1955 AND 1956 WITH ROCKFISH REV
1032 UNITED STATES FISHERIES STEAMER ALBATROSS IN SOUTHERN CALIFORNIA IN 1904.
930 BERRY* CONDUCTED BY THE UNITED STATES NAVY OFF CENTRAL CALIFORNIA IN 1949 AND 1950.
3302 WINE, V., SHOBAN, T. SOUTHERN CALIFORNIA INDEPENDENT SPORTFISHING SURVEY ANNUAL REPORT
803 C. THE SWIMMING PERFORMANCE OF NINE SPECIES OF COMMON CALIFORNIA INSHORE FISHES.
1278 SHOBSON, E.S. CLEANING SYMBIOSIS AMONG CALIFORNIA INSHORE FISHES.
844 MCGOWEN, G.E. THERMAL BEHAVIORAL RESPONSES OF SELECTED CALIFORNIA LITTORAL FISHES.
2066 RUITMENT OF NEARSHORE FISH ASSEMBLAGES IN THE SOUTHERN CALIFORNIA MAINLAND SHELF.
2067 N ROCKFISHES (SCORPAENIDAE: SEBASTES) ON THE SOUTHERN CALIFORNIA MAINLAND SHELF.
2018 MCALLISTER, R. CALIFORNIA MARINE FISH LANDINGS FOR 1974.
1079 GREENHOOD, E.C., SHACKETT, D.J. THE CALIFORNIA MARINE FISH CATCH FOR 1963.
170 SANDON. THE CALIFORNIA MARINE FISH CATCH FOR 1961.
1830 AVISIA REGINAE SP N (PROTOZOA: MYXOSPORIDIA) FROM FOUR CALIFORNIA MARINE FISHES.
2423 SPINKAS, L. CALIFORNIA MARINE FISH LANDINGS FOR 1973.
2422 SPINKAS, L. THE CALIFORNIA MARINE FISH CATCH FOR 1968.
404 BELL, R.R. CALIFORNIA MARINE FISH LANDINGS FOR 1969.
1219 SHEIMANN, R.F.G., SFREY, H.W. THE CALIFORNIA MARINE FISH CATCH FOR 1966.
1218 SHEIMANN, R.F.G., SFREY, H.W. THE CALIFORNIA MARINE FISH CATCH FOR 1967.
1217 SHEIMANN, R.F.G., CARLISLE, J.G. THE CALIFORNIA MARINE FISH CATCH FOR 1968 AND HISTORICAL REV
1305 ERSITY AND ECOLOGICAL ROLES OF NONCOMMERCIAL FISHES IN CALIFORNIA MARINE HABITATS.

- 2297 POLIPHANT, M.S. (ED.) CALIFORNIA MARINE FISH LANDINGS FOR 1971.
 3350 GANHOUSE, R.P. METALS IN SEAFOOD ORGANISMS NEAR A LARGE CALIFORNIA MUNICIPAL OUTFALL.
 1368 JAMESON, A.P. NOTES ON CALIFORNIA NYXOSPORIDIA.
 2259 POSITION OF ROCKFISH, FAMILY SCORPAENIDAE, LANDED BY CALIFORNIA OTTER TRAWL VESSELS, 1962 - 1963.
 2904 MAIWELL, W.D., SCHULTZE, D.L. SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY.
 2003 MAIWELL, W.D., SCHULTZE, D.L. SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY.
 2002 MAIWELL, W.D., SCHULTZE, D.L. SOUTHERN CALIFORNIA PARTYBOAT SAMPLING STUDY.
 3351 YOUNG, P.H. THE CALIFORNIA PARTY BOAT FISHERY 1947 - 1967.
 2166 .., LOVE, M.S., JENSEN, L.A. NYXOSPORIDA (PROTOZOA) IN CALIFORNIA ROCKFISH, SEBASTES SPP.
 2165 HENNEGUYA SEBASTA SP. N. (PROTOZOA, NYXOSPORIDA) FROM CALIFORNIA ROCKFISH, SEBASTES SPP.
 2571 .. ROCHE, E.T., HALSTEAD, B.W. THE VENOM APPARATUS OF CALIFORNIA ROCKFISHES (FAMILY SCORPAENIDAE).
 342 MOSER, G. ELECTROPHORETIC ANALYSIS OF HEMOGLOBINS OF CALIFORNIA ROCKFISH (GENUS SEBASTODES).
 116 A FOR THE YEARS 1948 - 1949 WITH YIELD PER AREA OF THE CALIFORNIA SARDINE FISHING GROUNDS 1937 - 1949.
 901 BAINES G.A. FOOD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA LIONS.
 291 RIDGES, D., FOX, C., SINSEL, F., STANOS, G. PREY OF THE CALIFORNIA SEA - LION ZALOPHUS CALIFORNIANUS IN THE BAY
 2424 ... PINKAS, L., POLIPHANT, M.S., HAUGEN, C.W. SOUTHERN CALIFORNIA SPORTFISHING: PRIVATE BOATS, 1964; SHOREL
 291 LION ZALOPHUS CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CALIFORNIA SUR MEXICO.
 2119 ... MITCHELL, D.F. AN ANALYSIS OF STOMACH CONTENTS OF CALIFORNIA TIDEPOOL FISHES.
 1356 NERHAM, W.J., LOVE, C.M. OCEANOGRAPHIC CONDITIONS OFF CALIFORNIA TO VANCOUVER ISLAND IN THE SUMMER OF 1977.
 44 ALLEN, M.J. SOUTHERN CALIFORNIA TRAWL - CAUGHT JUVENILE ROCKFISHES.
 1387 ACCIO SEBASTES - PAUCISPINIS FROM SOUTHERN AND CENTRAL CALIFORNIA USA.
 1831 CKFISH SEBASTES - SERRANOIDES SCORPAENIDAE OFF CENTRAL CALIFORNIA USA.
 1826 ER ROCKFISHES SCORPAENIDAE GENUS SEBASTES OFF SOUTHERN CALIFORNIA USA.
 2425 FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN CALIFORNIA WATERS.
 907 .E. SEBASTODES PHILLIPS, A NEW SCORPAENID FISH FROM CALIFORNIA WATERS.
 131 954 WITH JACK MACKEREL AND SARDINE YIELD PER AREA FROM CALIFORNIA WATERS 1946 - 47 THROUGH 1954 - 55.
 297 RAYRES, W.D. REMARKS IN RELATION TO THE FISHES OF CALIFORNIA WHICH ARE INCLUDED IN CUVIER'S GENUS SEBASTES
 126 YEAR 1952 WITH PROPORTION OF KING AND SILVER SALMON IN CALIFORNIA'S 1952 LANDINGS.
 2062 MEARNS, A.J. SOUTHERN CALIFORNIA'S INSHORE DEMERSAL FISHES: DIVERSITY, DISTR
 974 FREY, H.W. (ED.) CALIFORNIA'S LIVING MARINE RESOURCES AND THEIR UTILIZATI
 2911 .H., MITCHELL, C.T. TWO FISHES AND A MOLLUSK, NEW TO CALIFORNIA'S MARINE FAUNA, WITH COMMENTS REGARDING OTHE
 2890 ARKS, E.C., MORRIS, E.L. THE MARINE FISHES OF SOUTHERN CALIFORNIA.
 2912 HISTORY OF THE HAWAIIAN AND FANNING ISLANDS AND LOWER CALIFORNIA.
 1833 OF OLIVE ROCKFISH, SEBASTES SERRANOIDES, OFF CENTRAL CALIFORNIA.
 1825 ISH, SEBASTES SERRANOIDES, POPULATIONS OFF SOUTHERN CALIFORNIA.
 1829 APHC AND BATHYMETRIC RECORDS FOR FISHES FROM SOUTHERN CALIFORNIA.
 1759 STES JORDANI: A LARGE UNFISHED RESOURCE IN WATERS OFF CALIFORNIA.
 1827 FEEDING FISHES IN THE KELP FORESTS OFF SANTA BARBARA, CALIFORNIA.
 1417 DAN, D.S. THE FOSSIL FISHES OF THE MIOCENE OF SOUTHERN CALIFORNIA.
 1386 DAE) FROM SEBASTES PAUCISPINIS OF SOUTHERN AND CENTRAL CALIFORNIA.
 1427 STICHTHYS (SEBASTICHTHYS MINIATUS) FROM MONTEREY BAY, CALIFORNIA.
 1426 CK COO" (SEBASTICHTHYS SERRICEPS), FROM THE COAST OF CALIFORNIA.
 1340 AL LARVAL FISH ABUNDANCE IN WATERS OFF DIABLO CANYON, CALIFORNIA.
 1063 AN ANNOTATED CHECKLIST OF FISHES FROM HUMBOLDT BAY, CALIFORNIA.
 1012 DESIGNATED COMMON NAMES OF CERTAIN MARINE ORGANISMS OF CALIFORNIA.
 1215 EIDAE IN THE ROCKFISH SEBASTES PAUCISPINIS OF SOUTHERN CALIFORNIA.
 1148 OW ROCKFISH, SEBASTES CHRYSOMELAS, FROM CARMEL BAY, CALIFORNIA.
 1147 E ROCKFISHES (SCORPAENIDAE: SEBASTES) OF CARMEL BAY, CALIFORNIA.
 1734 NIDAE), FROM THE EASTERN NORTH PACIFIC OFF MEXICO AND CALIFORNIA.
 1720 CKFISHES (SCORPAENIDAE: SEBASTES) OFF SANTA BARBARA, CALIFORNIA.
 385 BAXTER, J.L. INSHORE FISHES OF CALIFORNIA.
 2817 DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA, BAJA CALIFORNIA.
 2796 M CESTODES AND TREMATODES OF MARINE FISHES OF SOUTHERN CALIFORNIA.
 24 F PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 25 CKFISH (SEBASTODES SPP) LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 3367 E MACROFOSSIL FAUNA OF NEWPORT BEACH, ORANGE COUNTY, CALIFORNIA.
 3349 LUTANT CONCENTRATIONS IN MARINE ECOSYSTEMS OF SOUTHERN CALIFORNIA.
 3167 L.A. HANDBOOK OF COMMON COMMERCIAL AND GAME FISHES OF CALIFORNIA.
 584 AN AREA OF HEAVY WASTE DISCHARGE: SANTA MONICA BAY, CALIFORNIA.
 749 DAVID, L.R. MIOCENE FISHES OF SOUTHERN CALIFORNIA.
 482 JUVENILE ROCKFISH, SEBASTES DIPLOPODA, OFF SOUTHERN CALIFORNIA.
 910 UNUSUAL OCCURRENCES OF FISHES OFF CALIFORNIA AND BAJA CALIFORNIA.
 931 MORE BY GIANT WAVES NEAR POINT JOE, MONTEREY COUNTY, CALIFORNIA.
 908 .J.E., BLAVENBURG, R.J. MARINE FOOD AND GAME FISHES OF CALIFORNIA.
 906 FITCH, J.E. OFFSHORE FISHES OF CALIFORNIA.
 932 UBA (PALLAS), NESTING ON SOUTHEAST FARALLON ISLAND, CALIFORNIA.
 891 ATIONS ON FISHES ASSOCIATED WITH KELP BEDS IN SOUTHERN CALIFORNIA.
 296 RAYRES, W.D. DESCRIPTIONS OF NEW FISHES FROM CALIFORNIA.
 334 . PONTINUS VAUGHANI, A NEW SCORPAENID FISH FROM BAJA CALIFORNIA.
 2573 BROEDER, P.M. COMMON MARINE FISHES OF CALIFORNIA.
 2570 ROCHE, E.T. VENOMOUS MARINE FISHES OF CALIFORNIA.
 2584 IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIFORNIA.
 2554 IN THE NEARSHORE ROCKFISHES (SEBASTES) OF CARMEL BAY, CALIFORNIA.

- 1547 .M. ANISAKIASIS IN THE WESTERN USA : 4 NEW CASES FROM CALIFORNIA.
 2172 TED HYDROCARBON RESIDUES IN MARINE ANIMALS OF SOUTHERN CALIFORNIA.
 2118 OFF THE COAST OF SOUTHERN CALIFORNIA AND NORTHERN BAJA CALIFORNIA.
 2157 INIS AND COMPARISON WITH OTHER ROCKFISHES OFF SOUTHERN CALIFORNIA.
 2161 EN IN MIDWATER TRAWLS OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
 2150 THE FOOD WEB OF MARINE INVERTEBRATES IN MONTEREY BAY , CALIFORNIA.
 2158 FAMILY SCORPAENIDAE , OFF SOUTHERN CALIFORNIA AND BAJA CALIFORNIA.
 2162 N AND ABUNDANCE OF FISH EGGS AND LARVAE IN THE GULF OF CALIFORNIA.
 2155 PHENTAL BIOLOGY OF THE ROCKFISHES (SEBASTODES SPP) OFF CALIFORNIA.
 2100 D.J., SLEA,R.W. GUIDE TO THE COASTAL MARINE FISHES OF CALIFORNIA.
 2096 , MACROCYSTIS PYRIFERA , EXPERIMENTS IN MONTEREY BAY , CALIFORNIA.
 828 C COMMUNITIES AND SOUND SCATTERING OFF SANTA BARBARA , CALIFORNIA.
 846 #EIGENMANN,C.H. THE FISHES OF SAN DIEGO , CALIFORNIA.
 875 RIPTION OF A NEW ROCKFISH OF THE GENUS SEBASTODES FROM CALIFORNIA.
 827 ES OF REEF FISHES IN A KELP FOREST OFF SANTA BARBARA , CALIFORNIA.
 859 .B., #BRYAN,C.F. LARVAL FISH SURVEY OF HUMBOLDT BAY , CALIFORNIA.
 785 .W. AN EXPERIMENTAL ARTIFICIAL REEF IN HUMBOLDT BAY , CALIFORNIA.
 784 ISHING SUCCESS OF AN ARTIFICIAL REEF IN HUMBOLDT BAY , CALIFORNIA.
 850 CALIFORNIA ; FISHES OF ALLEN SPRINGS , LAKE COUNTY , CALIFORNIA.
 779 A OF SURFGRASS (PHYLLOSPADII) MEADOWS NEAR SAN DIEGO , CALIFORNIA.
 829 - FISH ASSEMBLAGES IN KELP FORESTS OFF SANTA BARBARA , CALIFORNIA.
 3313 , #HEARNS,A.J. 60 - METER CONTROL SURVEY OFF SOUTHERN CALIFORNIA.
 2072 WYTSCHA (WALBAUM) , IN THE VICINITY OF SAN FRANCISCO , CALIFORNIA.
 98 REAUX,R.F. THREE NEW TREMATODES FROM MARINE FISHES OF CALIFORNIA.
 1433 CKFISH* (SEBASTICHTHYS CHRYSOMELAS) FROM THE COAST OF CALIFORNIA.
 1432 ID FISH (SEBASTICHTHYS PROLIGER) , FROM MONTEREY BAY , CALIFORNIA.
 1431 ENOID FISH (SEBASTICHTHYS MALIGER) , FROM THE COAST OF CALIFORNIA.
 1430 EN NEW SPECIES OF SEBASTOID FISHES , FROM THE COAST OF CALIFORNIA.
 1429 AND SEBASTICHTHYS RHODOCHLORIS) , FROM MONTEREY BAY , CALIFORNIA.
 1428 "ROCKFISH" (SEBASTICHTHYS CARNATUS) FROM THE COAST OF CALIFORNIA.
 1459 #JON,T. RESULTS OF ENGLISH SOLE TAGGING OFF CALIFORNIA.
 2465 ATHRATUS WITH NOTES ON ITS SPORTFISHERY AT SAN DIEGO , CALIFORNIA.
 2456 CIATED WITH AN ARTIFICIAL REEF IN SOUTH HUMBOLDT BAY , CALIFORNIA.
 2705 #SCOFIELD,W.L. TRAWLING GEAR IN CALIFORNIA.
 1319 SEBASTODES SINENSIS , SCORPAENID FISH FROM THE GULF OF CALIFORNIA.
 1313 #HUBBS,C.L. NOTES ON THE MARINE FISHES OF CALIFORNIA.
 1322 , #FOLLETT,W.L., #DEMPSTER,L.J. LIST OF THE FISHES OF CALIFORNIA.
 1304 ITY OF SHALLOW - WATER FISH POPULATIONS IN MORRO BAY , CALIFORNIA.
 1252 W.B. MARINE ECOLOGICAL STUDIES ON SANTA CRUZ ISLAND , CALIFORNIA.
 1279 AND ZOOPLANKTERS NEAR SHORE AT SANTA CATALINA ISLAND , CALIFORNIA.
 302 CE OF THE PACIFIC HAKE , SEA PERCHES , SABLEFISHES AND CALIFORNIAN ANCHOVY ALONG THE PACIFIC COAST OF NORTH AME
 299 #AYRES,W.O. ON NEW FISHES OF THE CALIFORNIAN COAST : PART V.
 298 #AYRES,W.O. ON NEW FISHES OF THE CALIFORNIAN COAST : PART I.
 1367 #JAMESON,A.P. MYXOSPORIDIA FROM CALIFORNIAN FISHES.
 1291 , #CHESS,J.R. CREPUSCULAR AND NOCTURNAL ACTIVITIES OF CALIFORNIAN NEARSHORE FISHES , WITH CONSIDERATION OF THE
 1735 BATES RUFINANUS , NEW SPECIES OF SCORPAENID FISH FROM CALIFORNIAN WATERS.
 291 #TANOS,G. PREY OF THE CALIFORNIA SEA - LION ZALOPHUS CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CALIFORNIA SUR M
 2097 TFISH CATCH AND EFFORT FROM OREGON TO POINT ARGUELLO , CALIFORNIA , JULY 1 , 1957JUNE 30 , 1961.
 386 OBILDAE , SCORPAENIDAE , TRACHINIDAE , URANOSCOPIDAE , CALLIONYMIDAE , BLENIIDAE , OPHIDIIDAE.
 2914 DRPOISE , PHOCOENOIDES DALLI , AND NORTHERN FUR SEAL , CALLORHINUS URSINUS , OFF CALIFORNIA AND WASHINGTON.
 1524 ASSESSMENT OF GROUND FISH STOCKS OFF THE WEST COAST OF CANADA (1979).
 2557 SCIENTIFIC NAMES OF FISHES FROM THE UNITED STATES AND CANADA (4TH EDN).
 1975 LLIVAN,G.J.W. 1955 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
 1974 ULLIVAN,G.J.W. 1954 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
 1973 LLIVAN,G.J.W. 1953 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
 246 PROVISIONAL REPORT OF SCIENTIFIC COUNCIL , DARTMOUTH , CANADA , 3 - 19 JUNE 1981.
 1535 PERIMENT IN QUEEN CHARLOTTE SOUND , BRITISH COLUMBIA , CANADA , SEPTEMBER 1976.
 2805 S (PHOCOENA PHOCOENA (L)) IN COASTAL WATERS OF EASTERN CANADA , WITH SPECIAL REFERENCE TO THE BAY OF FUNDY.
 152 #ANON. CANADA - RESEARCH SHOWS DECLINE IN OCEAN PERCH RESOURCES
 1185 COAST FISH AND INVERTEBRATE RESOURCES ADJACENT TO THE CANADA - UNITED STATES BOUNDARY AREAS.
 282 UNDANCE OF BEAKED REDFISH IN THE GULF OF ST - LAWRENCE CANADA 1976 - 1981.
 610 SSADE,J. [BOTTON FISHERY IN THE MARITIME PROVINCES OF CANADA : 1].
 400 INDEX AND LIST OF TITLES , FISHERIES RESEARCH BOARD OF CANADA AND ASSOCIATED PUBLICATIONS 1963 - 1972.
 599 INDEX AND LIST OF TITLES , FISHERIES RESEARCH BOARD OF CANADA AND ASSOCIATED PUBLICATIONS 1900 - 1964.
 1145 ALKETT,A. CHECK LIST OF THE FISHES OF THE DOMINION OF CANADA AND NEWFOUNDLAND.
 218 #ANON. REPORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL NORTH PACIFIC FISHERIES COM
 215 #ANON. REPORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL NORTH PACIFIC FISHERIES COM
 3230 ASSESSMENT OF GROUND FISH STOCKS OFF THE WEST COAST OF CANADA IN 1979 AND RECOMMENDED TOTAL ALLOWABLE CATCHES F
 2902 J) GROUND FISH STOCK ASSESSMENTS OFF THE WEST COAST OF CANADA IN 1981 AND RECOMMENDED TOTAL ALLOWABLE CATCHES F
 1577 AND VALUES DATA FOR CHARLOTTE COUNTY AND BAY OF FUNDY CANADA PORTS FOR 1968 - 1978.
 212 #ANON. CANADA'S ATLANTIC PROVINCES MADE RECORD EARNINGS IN 1971
 250 #ANON. POLICY FOR CANADA'S ATLANTIC FISHERIES IN THE 1980'S : A DISCUSSION
 249 #ANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES 1980 - 1987.

- 242 \$ANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES 1980 - 1985.
 233 \$ANON. RESOURCE PROSPECTS FOR CANADA'S ATLANTIC FISHERIES, 1979 - 1985.
 2031 \$MCCRACKEN, F.D., \$MACDONALD, R.D.S. SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES.
 2032 \$MCCRACKEN, F.D., \$MACDONALD, R.D.S. SCIENCE FOR CANADA'S ATLANTIC INSHORE SEAS FISHERIES.
 224 \$ANON. POLICY FOR CANADA'S COMMERCIAL FISHERIES.
 2117 \$MITCHELL, C.L. CANADA'S FISHING INDUSTRY: A SECTORIAL ANALYSIS.
 1743 BIOLOGICAL OBSERVER COVERAGE OF FOREIGN FISHERIES OFF CANADA'S PACIFIC COAST, 1979.
 1742 BIOLOGICAL OBSERVER COVERAGE OF FOREIGN FISHERIES OFF CANADA'S PACIFIC COAST, 1977 (4 PARTS).
 2373 \$PEARSE, P.W. TURNING THE TIDE: A NEW POLICY FOR CANADA'S PACIFIC FISHERIES.
 758 ALL NEKTON IN THE COASTAL WATERS OFF VANCOUVER ISLAND (CANADA) AND WASHINGTON, SPRING AND FALL OF 1963.
 665 ES OF THE BETTER KNOWN FISHES OF THE UNITED STATES AND CANADA.
 687 MENS, W.A., \$WILBY, S.V. FISHES OF THE PACIFIC COAST OF CANADA.
 686 MENS, W.A., \$WILBY, S.V. FISHES OF THE PACIFIC COAST OF CANADA.
 1945 , \$ARTHUR, J.R. SYNOPSIS OF THE PARASITES OF FISHES OF CANADA.
 1923 IDUS OFF WASHINGTON USA AND IN QUEEN - CHARLOTTE SOUND CANADA.
 1817 \$LOGIE, R.R. TRENDS IN THE ATLANTIC COAST FISHERIES OF CANADA.
 1756 EIN, A.H., \$SCOTT, W.B. FISHES OF THE ATLANTIC COAST OF CANADA.
 1010 L ARTIFICIAL REEFS IN BARKLEY SOUND BRITISH - COLUMBIA CANADA.
 896 NODON - MONOCEROS IN POND INLET NORTHERN BAFFIN ISLAND CANADA.
 895 EATING BIRDS NEAR SITES OF INDUSTRIAL CONTAMINATION IN CANADA.
 1203 \$HART, J.L. THE TRAWL FISHERY ON THE PACIFIC COAST OF CANADA.
 1204 \$HART, J.L. PACIFIC FISHES OF CANADA.
 1739 MACROCYSTIS INTEGRIFOLIA BARY IN BARKLEY SOUND, BC, CANADA.
 1682 . \$KUITUNEN-EXBAUM, E. THE OCCURRENCE OF SARCOPTACES IN CANADA.
 307 SCIENTIFIC NAMES OF FISHES FROM THE UNITED STATES AND CANADA.
 261 IES FOR PACIFIC OCEAN PERCH IN QUEEN CHARLOTTE SOUND, CANADA.
 2017 \$MCALLISTER, D.E. LIST OF THE MARINE FISHES OF CANADA.
 3076 F THE MARINE ESTUARY OF THE ST - LAWRENCE RIVER QUEBEC CANADA).
 715 D. REPORT ON BY - CATCHES OF REGULATED SPECIES IN THE CANADIAN (MAINLAND) OTTER TRAWL FISHERIES FOR UNREGULATE
 1284 \$HODDER, V.M. REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN THE LIGHT OF PROPOSALS FOR E
 1283 \$HODDER, V.M. REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN THE LIGHT OF PROPOSALS FOR E
 2418 \$PINHORN, A.T., \$DUNNE, E. LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE
 2417 \$PINHORN, A.T., \$DUNNE, E. LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE
 2432 TIONS OF EPITHELIAL RESOURCES BEYOND THE LIMITS OF THE CANADIAN 200 - MILE ZONE.
 1607 NOTE ON DEEP - SEA TRAWLING BEYOND THE LIMITS OF THE CANADIAN 200 - MILE ZONE.
 1583 LENGTH - WEIGHT RELATIONSHIPS OF MARINE FISHES OF THE CANADIAN ATLANTIC REGION.
 963 D.I., \$MANNAN, A., \$DYER, W.J. PROXIMATE COMPOSITION OF CANADIAN ATLANTIC FISH: III: SECTIONAL DIFFERENCES IN
 968 HORNE, D.A., \$MCTAGUE, B., \$MCNEMEN, N. MERCURY IN SOME CANADIAN ATLANTIC COAST FISH AND SHELLFISH.
 2868 T - CHECKS OF MERCURY RESIDUES IN SOME FISHES FROM THE CANADIAN ATLANTIC COAST.
 762 .. \$DAY, L.R. 1955 SURVEY - FISH EGGS AND YOUNG FISH - CANADIAN ATLANTIC WATERS.
 764 CARSON, W.G., \$EIN, A.H. DISTRIBUTION OF YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1955.
 763 NO ABUNDANCE OF PLANKTON, FISH EGGS AND YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1954 AND 1955.
 3370 \$ZITKO, V., \$HUTZINGER, O. CONTAMINATION OF CANADIAN ATLANTIC COASTAL AREAS WITH POLYCHLORINATED BIP
 1330 T OF THE TIDE ON THE DISTRIBUTION OF THE FISHES OF THE CANADIAN ATLANTIC COAST.
 1156 W.B. RECORDS OF MESOPELAGIC AND OTHER FISHES FROM THE CANADIAN ATLANTIC WITH NOTES ON THEIR DISTRIBUTION.
 244 \$ANON. CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
 2718 \$SCOTT, W.B., \$NESSIEN, S.N. COMMON CANADIAN ATLANTIC FISHES.
 2670 \$SCARRATT, D.J. (ED.) CANADIAN ATLANTIC OFFSHORE FISHERY ATLAS.
 3051 \$DOEWS, P.R. THE CANADIAN ATLANTIC SHRIMP FISHERY: PROSPECTS FOR DEVELOP
 939 TH, M.S. SPECIES COMPOSITION OF ROCKFISH IN CATCHES BY CANADIAN COMMERCIAL AND RESEARCH VESSELS IN QUEEN CHARLO
 741 \$DANNEVIG, A. CANADIAN FISH - EGGS AND LARVAE.
 2874 \$STAFFORD, J. TREMATODES FROM CANADIAN FISHES.
 2200 \$NEEDLER, A.W.H. EVOLUTION OF CANADIAN FISHERIES MANAGEMENT TOWARDS ECONOMIC RATIONALI
 3172 \$WARDLE, R.A. THE CESTODA OF CANADIAN FISHES: I: THE PACIFIC COAST REGION.
 2533 1979 PERFORMANCE OF COMMERCIAL SAMPLING FOR EAST COAST CANADIAN FISHERIES.
 2533 \$RICKER, W.E. PRODUCTIVE CAPACITY OF CANADIAN FISHERIES.
 2532 \$RICKER, W.E. PRODUCTIVE CAPACITY OF CANADIAN FISHERIES - AN OUTLINE.
 2531 \$RICKER, W.E. (ED.) SURVEY OF CANADIAN FISHERIES.
 252 \$ANON. CANADIAN FISHERIES - LANDINGS.
 2798 \$MEDLEY, E.M. SOME PARASITIC NEMATODES FROM CANADIAN FISHES.
 1274 \$HART, J. INTRODUCTION TO THE CANADIAN FISHERIES EXPEDITION, 1914 - 15.
 1575 \$KOHLE, A.C. PAST CANADIAN GROUND FISH LANDINGS FROM THE PROPOSED CLOSED AR
 1576 \$KOHLE, A.C. SPECIES MIX IN CANADIAN GROUND FISH LANDINGS FROM ICNAF DIVISION 4V AND
 1964 \$MARTIN, W.R. SUMMARY OF CANADIAN GROUND FISH RESEARCH IN THE CONVENTION AREA DURI
 2988 \$TEMPLEMAN, W. SUMMARY OF CANADIAN GROUND FISH RESEARCH IN THE CONVENTION AREA DURI
 1746 \$LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1993
 1745 \$LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1991
 2808 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1977
 2811 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1980
 2810 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1979
 2809 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1978
 2806 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1974
 2807 \$SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1976

- 1154 \$HALLIDAY, R.G., \$KOELLER, P.A. A HISTORY OF CANADIAN GROUND FISH TRAWLING SURVEYS AND DATA USAGE IN I
2029 ACKEN, F.D. OPERATIONS OF THE 10% EXEMPTION CLAUSE FOR CANADIAN MAINLAND OTTER TRAWLERS IN 1963.
2030 RACKEN, F.D. OPERATION OF THE 10% EXEMPTION CLAUSE FOR CANADIAN MAINLAND OTTER TRAWLERS IN 1963.
1969 DISTRIBUTION OF REDFISH CATCHES LANDED ON THE SOUTHERN CANADIAN MAINLAND, 1949 - 1958.
1376 OF REDFISH IN COD AND HADDOCK SURVEYS OFF THE SOUTHERN CANADIAN MAINLAND DURING THE YEARS 1957 TO 1959.
2875 \$STAFFORD, J. PRELIMINARY REPORT ON THE TREMATODES OF CANADIAN MARINE FISHES.
725 \$CRAIGIE, E.H. SEX - RATIO IN CANADIAN MARINE FISHES.
2758 C.-T., \$FIGUEIRA, A.J.G., \$BRAINGER, E.N. A SYNOPSIS OF CANADIAN MARINE ZOOPLANKTON.
1187 \$HARLING, W.R. ROYAL CANADIAN MIDWATER TRAWL CRUISE NO 68 - 3, AUGUST 13 - 2
1684 NISH CAP COD AND REDFISH FISHERIES IN 1979 AND 1980 BY CANADIAN OBSERVERS.
409 \$BELZILE, L. REPORT ON THE DISCARDING OF FISH IN THE CANADIAN OFFSHORE FISHERY IN ICNAF SUBAREAS 4 AND 5.
36 \$AKENHEAD, S.A. REPORT ON THE CANADIAN PLANNING GROUP OF THE FLEMISH CAP INTERNATIONAL
3008 \$TEMPLEMAN, W. CANADIAN RESEARCH REPORT, 1963: SUBAREAS 2 AND 3.
2995 \$TEMPLEMAN, W. CANADIAN RESEARCHES, 1954: SUBAREAS 2 AND 3.
2991 \$TEMPLEMAN, W. CANADIAN RESEARCHES, 1955: SUBAREA 3.
2989 \$TEMPLEMAN, W. CANADIAN RESEARCHES, 1954.
3011 \$TEMPLEMAN, W. CANADIAN RESEARCH REPORT, 1965: SUBAREAS 1, 2 AND 3.
2999 \$TEMPLEMAN, W. CANADIAN RESEARCH REPORT, 1958: SUBAREAS 2 AND 3.
2998 \$TEMPLEMAN, W. CANADIAN RESEARCHES, 1957: SUBAREAS 2 AND 3.
3010 \$TEMPLEMAN, W. CANADIAN RESEARCH REPORT, 1965.
3009 \$TEMPLEMAN, W. CANADIAN RESEARCH REPORT, 1964: SUBAREAS 2 AND 3.
2821 \$SMITH, M.S. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND B
2819 \$SMITH, M.S. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOU
2818 \$SMITH, M.S. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOU
2820 \$SMITH, M.S. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND B
1568 \$KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS IN NAFO DIVISIONS 4TVM1
1567 \$KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS IN NAFO DIVISIONS 4TVM1
1566 \$KOELLER, P.A. UPDATE OF BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS IN NAFO DIVISIONS 4TVM1
1563 \$KOELLER, P.A. BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS ON THE SCOTTIAN SHELF AN
1562 \$KOELLER, P.A. BIOMASS ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS, DIV 4VW1, 1970 - 78.
1965 \$MARTIN, W.R. CANADIAN RESEARCHES, 1954: SUBAREA 4.
1967 \$MARTIN, W.R. CANADIAN RESEARCHES, 1957: SUBAREA 4.
1966 \$MARTIN, W.R. CANADIAN RESEARCHES, 1955: SUBAREA 4.
3193 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE S
3207 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM CHIRIKOF ISLAND T
3192 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE S
3215 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
3191 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE S
3201 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA A
3214 STRHEIN, S.J. REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
3190 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE S
3206 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
3209 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND A
3199 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
3205 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
3198 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND,
3210 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND A
3212 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
3208 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM CHIRIKOF ISLAND T
3213 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA,
3200 STRHEIN, S.J. REPORT ON THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA A
3252 \$SMITH, M.S. REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA A
3251 \$SMITH, M.S. REPORT OF THE TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF BRITISH COLUMBIA A
681 IABILITY IN ABUNDANCE OF ATLANTIC REDFISH DERIVED FROM CANADIAN SUMMER GROUND FISH SURVEYS ON THE SCOTTIAN SHELF
1755 . RECORDS OF UNCOMMON AND UNUSUAL FISHES FROM EASTERN CANADIAN WATERS, 1950 - 1958.
1525 RY STUDY OF THE INCIDENCE OF HALIBUT IN CATCHES BY THE CANADIAN WEST COAST TRAWL FISHERY FOR GROUND FISH, 1978
879 \$EVSEENKO, S.A. ICHTHYOPLANKTON OF THE CANADIAN ZONE OF THE GULF STREAM IN NOVEMBER - DECEMBER
873 OF CALCEOSTOMA HERCULANEA N SP: A PARASITE OF UMBRINA CANARIENSIS VALENCIENNES, 18431.
3119 \$VALENCIENNES, A. ICHTHYOLOGY OF THE CANARY ISLANDS, OR NATURAL HISTORY OF THE FISHES REPORT
2089 VOLATILE COMPOUNDS PRODUCED IN GROUND MUSCLE TISSUE OF CANARY ROCKFISH SEBASTES PINNIGER STORED ON ICE.
2406 \$PHILLIPS, J.B. CANARY ROCKFISH, SEBASTODES PINNIGER.
2789 OF AGE DETERMINATION METHODS FOR YELLOWTAIL ROCKFISH, CANARY ROCKFISH, AND BLACK ROCKFISH OFF OREGON.
3162 \$WALDRON, K.D. EARLY LARVAE OF THE CANARY ROCKFISH, SEBASTODES PINNIGER.
486 W. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CANARY ROCKFISH, SEBASTES PINNIGER, AND SPLITNOSE ROCK
744 A., \$WILKINS, N.E., \$EDWARDS, K. BOTTOM TRAWL SURVEY OF CANARY ROCKFISH 'SEBASTES PINNIGER', YELLOWTAIL ROCKFI
1414 T THE WATERS OF NORTH AMERICA, NORTH OF THE TROPIC OF CANCER WITH NOTES ON SPECIES DISCOVERED IN 1883 AND 1884
1310 \$HOUX, J.L., \$MCLENNAN, \$LEA, R.N. EFFECTS OF CANOPY REMOVAL ON JUVENILE ROCKFISHES IN MACROCYSTIS PYR
736 \$DADSWELL, M.J. THE CANO CAUSEWAY AND ITS POSSIBLE EFFECTS ON REGIONAL INSH
716 \$CORNISH, G.A. NOTES ON THE FISHES OF CANO.
3292 IVE ORGANS OF SPARUS CENTRODONTUS DE LA ROCHE; SPARUS CANTHARUS L; SEBASTES MARINUS (L); AND SEBASTES DACTYL
3196 EASTERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE G B REED, AUGUST - SEPTEMB
1699 E, S.S.M. AN ASSESSMENT OF SHRIMP STOCKS OFF SOUTHEAST CAPE BRETON, SOUTH ESQUIMAUX AND NORTH ANTICOSTI.
724 \$COX, P. LIST OF FISHES COLLECTED IN 1917 OFF THE CAPE BRETON COAST AND THE MAGDALEN ISLANDS.

- 458 #BIGELOW, H.B. EXPLORATIONS OF THE COAST WATER BETWEEN CAPE COD AND HALIFAX IN 1914 AND 1915, BY THE US FISHER
 1335 ON THE ALBINO OF SEBASTOLOBUS MACROCHIR COLLECTED OFF CAPE ERMO, JAPAN.
 455 GREENLAND AREA 1961 TO 1963 AND BETWEEN THE FARDES AND CAPE FAREWELL 1961 AND 1962.
 2332 EYS FOR REDFISH OFF EASTERN NEWFOUNDLAND - LABRADOR, "CAPE FAREWELL", JUNE - AUGUST 1973.
 927 IDE TO SOME TRAWL - CAUGHT MARINE FISHES FROM MAINE TO CAPE HATTERAS, NORTH CAROLINA.
 888 FISHES OCCURRING IN THE WESTERN NORTH ATLANTIC OCEAN, CAPE HATTERAS TO THE SOUTHERN SCOTIAN SHELF.
 675 MASS OF FINFISHES AND SQUIDS FROM THE GULF OF MAINE TO CAPE HATTERAS, 1963 - 74, AS DETERMINED FROM RESEARCH
 703 NIC FISH EGGS AND LARVAE OF CONTINENTAL SHELF WATERS, CAPE SABLE TO BLOCK ISLAND.
 1438 CATALOGUE OF THE FISHES COLLECTED BY MR JOHN LANTUS AT CAPE SAN LUCAS, WHICH ARE NOW IN THE UNITED STATES NATI
 3191 EED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1963.
 3190 EED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENCER, ALASKA, AUGUST 23 TO SEPTEMBER 7, 1963.
 3196 DES ALUTUS CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE S
 958 AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VILLOSI).
 1180 ANSEN, P.M. DANISH OBSERVATIONS ON HALIBUT, CATFISH, CAPELIN, LUMPSUCKER AND REDFISH IN WEST GREENLAND WATER
 453 F EXPERIMENTALLY PRODUCED MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE, AND FROM FLOUNDER AND REDFISH FIL
 1369 F EXPERIMENTALLY PRODUCED MEALS FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE AND FROM FLOUNDER AND REDFISH FILL
 509 #BOULANGER, J.M. (COD, REDFISH AND CAPELIN).
 870 F HELICOLENUS TRISTANENSIS, WITH COMMENTS ON SEBASTES CAPENIS AND ZOOGEOGRAPHICAL CONSIDERATIONS.
 886 DAE, SPARTIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPROIDAE, GOBIIDAE, SCORPAENIDAE, TRACHINIDAE, URAN
 2923 LOCULUS CHILENSIS, NEW GENUS NEW SPECIES (MONOGENTIA, CAPSALIDAE) REPRESENTATIVE OF THE NEW SUBFAMILY INTERNOC
 289 ELATION TO THE REPRODUCTION OF FISHES IN NATURE AND IN CAPTIVITY: AN ANNOTATED BIBLIOGRAPHY FOR THE YEARS 1956
 1570 J.C. FEEDING AND GROWTH OF REDFISH (GENUS SEBASTES) IN CAPTIVITY.
 2815 J. SMITH, J.L.B. FISHES OF THE FAMILIES TETRAGOSIDAE, CARACANTHIDAE AND SYNACIIDAE, FROM THE WESTERN INDIAN
 91 GLUTAMINE DEPENDENT AND N ACETYL GLUTAMATE DEPENDENT CARBAMOYL PHOSPHATE SYNTHETASE IN ELASMOBRANCHS.
 1657 #KOURY, B.J., #SPINELLI, J. EFFECT OF MOISTURE, CARBOHYDRATE AND ATMOSPHERE ON THE FUNCTIONAL STABILITY
 1819 RINUS) HELD IN REFRIGERATED SEA WATER WITH AND WITHOUT CARBON DIOXIDE.
 1396 A.R., #OSRYDZAK, D.M. GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERES BY PSEUDOMONAS - LIKE BACTERI
 2141 ALYSIS OF ROCK COD (SEBASTES SPP) STORED UNDER ELEVATED CARBON DIOXIDE ATMOSPHERES.
 333 P.J., #BAUER, S., #SRONINGER, H. STUDIES ON THE USE OF CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE P
 701 MICAL, AND SENSORY PROPERTIES WHEN HELD IN ICE AND IN CARBON DIOXIDE MODIFIED REFRIGERATED SEAWATER.
 1384 #JENSEN, D. SOME OBSERVATIONS ON INTRINSIC CARDIAC RATE REGULATION IN SEVERAL MARINE VERTEBRATES.
 9 #ACKMAN, R.G. NYO CARDIAL ALTERATIONS RESULTING FROM FEEDING PARTIALLY HYD
 3107 RECORDS OF SPONGE - DWELLING FISHES, PRIMARILY OF THE CARIBBEAN.
 2534 NG MECHANISM IN THE NEARSHORE ROCKFISHES (SEBASTES) OF CARMEL BAY, CALIFORNIA.
 1148 - AND - YELLOW ROCKFISH, SEBASTES CHRYSOMELAS, FROM CARMEL BAY, CALIFORNIA.
 1147 USE BY INSHORE ROCKFISHES (SCORPAENIDAE: SEBASTES) OF CARMEL BAY, CALIFORNIA.
 1428 CRPTION OF A NEW SPECIES OF "ROCKFISH" (SEBASTICHTHYS CARNATUS) FROM THE COAST OF CALIFORNIA.
 927 UGHT MARINE FISHES FROM MAINE TO CAPE HATTERAS, NORTH CAROLINA.
 3088 FICITY OF THE LIPOIDASE - LIKE ENZYME RESPONSIBLE FOR CAROTENOID DISCOLORATION IN FISH SKIN.
 3090 D FISHES - V: ENZYME INVOLVED IN THE DISCOLORATION OF CAROTENOID PIGMENTS IN FISH SKIN TISSUES.
 1998 T., #KATSUYAMA, M. (COMPARATIVE BIOCHEMICAL STUDIES OF CAROTENOID IN FISHES - II: ON THE NINETEEN SPECIES OF
 729 #CROZIER, G.F. CAROTENOID OF SEVEN SPECIES OF SEBASTODES.
 319 FOOD FISH OF THE ATLANTIC OCEAN AND THE BALTIC SEA AND CASPIAN SEA.
 2088 #MIKELADZE, D.A. (KEEPING OF FUR SEALS AND CASPIAN SEALS IN THE BATUMI AQUARIUM).
 2039 #MCFARLANE, S.H. STEPHANOSTOMUM CASUM (LINTON), A TREMATODE POSSESSING A UROPROCT.
 3334 : 4: RESPONSE OF GRAY ROCK COD (SEBASTES INERMIS) AND CAT SHARK (SCYLIORHINUS TORAZANE) TO THE WHITE LIGHTS).
 2275 #NUMACHI, K.I. ELECTROPHORETIC VARIANTS OF CATALASE IN THE BLACK ROCKFISH, SEBASTES INERMIS.
 2777 N. PRESSURE - ADAPTIVE DIFFERENCES IN THE BINDING AND CATALYTIC PROPERTIES OF MUSCLE - TYPE (M4) LACTATE DEHYD
 583 J.M., #WOLD, F. COMPARATIVE STUDIES ON STRUCTURAL AND CATALYTIC PROPERTIES OF ENOLASES.
 3161 #WALDRON, D.E., #WOOD, B.M. A REVIEW OF CATCH, EFFORT AND ESTIMATED REMOVALS AT AGE FOR THE 198
 262 OURNIER, D., #LEAMAN, B.M. A USER'S GUIDE TO FOURNIER'S CATCH - AT - AGE MODEL.
 2837 V.A. SEBASTES ALUTUS S OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERISTICS).
 2834 V.A. (SEBASTES ALUTUS S OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERISTICS)).
 1861 ERY : IV : THE DEVELOPMENT OF THE HIGH SEAS FISHERY IN CATCH - ENGINEERING, DISTRIBUTIONAL AND BIOLOGICAL RESP
 1858 ERY : IV : THE DEVELOPMENT OF THE HIGH SEAS FISHERY IN CATCH - ENGINEERING, DISTRIBUTIONAL AND BIOLOGICAL RESP
 2740 L PERIODICITY OF REDFISH, SEBASTES MARINUS, BASED ON CATCH ANALYSES).
 2101 R.D.J., #ODENAR, M.W., #GOTSHALL, D.W. LIFE HISTORY AND CATCH ANALYSIS OF THE BLUE ROCKFISH (SEBASTODES MYSTINUS
 2097 #MILLER, D.J., #GOTSHALL, D. OCEAN SPORTFISH CATCH AND EFFORT FROM OREGON TO POINT ARGUELLO, CALIFOR
 1153 #HALLIDAY, R.G., #DOUBLEDAY, W.G. CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE
 1152 #HALLIDAY, R.G., #DOUBLEDAY, W.G. CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE
 2416 #PINHORN, A.T. CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH RESOURC
 2414 #PINHORN, A.T. CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH RESOURC
 2807 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2811 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2810 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2809 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2806 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2808 #SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 1746 #LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 1745 #LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH F
 2932 W.H., #BRINKWATER, K., #HUIR, B.S. CORRELATIONS OF FISH CATCH AND ENVIRONMENTAL FACTORS IN THE GULF OF MAINE.
 569 ULBAKOVA, T.I., #EFIMOV, YU.N. A METHOD FOR FORECASTING CATCH BY CONSIDERATION OF THE DEPENDENCE OF NATURAL MORT
 368 T.I., #EFIMOV, YU.N. (METHOD FOR CALCULATING POSSIBLE CATCH BY INCORPORATING THE RELATIONSHIP BETWEEN THE COM

- 181 \$ANON. USSR : PACIFIC OCEAN PERCH CATCH BY LARGE STERN FACTORY TRAWLERS.
 1216 6 IN THE MONTEREY BAY AREA , WITH SPECIAL REFERENCE TO CATCH COMPOSITION.
 3157 \$WALDRON,D.E. CATCH COMPOSITIONS DURING THE 1977 SCOTIAN SHELF INTERNA
 1537 V. STOCK REDUCTION ANALYSIS , ANOTHER SOLUTION TO THE CATCH EQUATIONS.
 1395 \$KONO,H. REPORT OF THE JOINT SURVEY ON BY - CATCH IN JAPANESE ILLEY TRAWL FISHERY , 1977.
 1684 \$KULKA,D.W. OBSERVED BY - CATCH IN THE FLEMISH CAP COD AND REDFISH FISHERIES IN 19
 1678 \$LABONTE,S.S.M. FINFISH BY - CATCH IN THE SCOTIAN SHELF SHRIMP FISHERY.
 269 \$ATKINSON,D.B. SMALL REDFISH BY - CATCH IN THE SHRIMP FISHERY AT PORT AU CHOIR , NEWFOUND
 3365 ZILANOV,V.K. ON SPECIFIC COMPOSITION AND SIZE OF BY - CATCH OBTAINED WHILE CONDUCTING THE SPECIALIZED SEARCHIN
 3364 THE PROBLEM OF SPECIES COMPOSITION AND VALUE OF BY - CATCH OBTAINED IN THE COURSE OF A SPECIALIZED GRENADIER
 2552 \$RIVARD,B. CATCH PROJECTIONS AND THEIR RELATION TO SAMPLING ERROR O
 3197 \$WESTRHEIN,S.J. CATCH RATES , SIZE COMPOSITION , AND SEX RATIO OF PACIFI
 3196 \$WESTRHEIN,S.J. CATCH RATES , SIZE COMPOSITION , AND SEX RATIO OF PACIFI
 3203 \$WESTRHEIN,S.J. CATCH RATES , SIZE COMPOSITION , AND SEX RATIO OF PACIFIC
 3189 \$WESTRHEIN,S.J. CATCH RATES AND SIZE COMPOSITION OF PACIFIC OCEAN PERCH
 1287 \$HODDER,V.N. , \$MAY,A.W. THE EFFECT OF CATCH SIZE ON THE SELECTIVITY OF OTTER TRAWLS.
 781 H , LINGCOD AND ENGLISH SOLE TAGGING , AND SHRIMP BY - CATCH STUDIES.
 451 \$BEVERTON,R.J.H. CATCH/EFFORT ASSESSMENT IN SOME ICNAF FISHERIES.
 2573 \$ROFF,D.A. ANALYSIS OF CATCH/EFFORT DATA : A COMPARISON OF THREE METHODS.
 1868 \$RUSSIA-BERDOU,J.-P. (BY - CATCHES BY QUEBEC TRAWLERS IN 1979).
 545 \$BRODIE,W.B. BY - CATCHES IN FIVE GRAND BANK GROUND FISH FISHERIES.
 1180 \$HANSEN,P.M. DANISH OBSERVATIONS ON HALIBUT , CATFISH , CAPELIN , LUMPSUCKER AND REDFISH IN WEST GREEN
 2572 FOOD AND FEEDING HABITS OF THE SPERM WHALES (PHYSETER CATODON L) TAKEN OFF THE WEST COAST OF ICELAND.
 966 BONES FOUND IN THE STOMACH OF A SPERM WHALE (PHYSETER CATODON L).
 967 BONES FOUND IN THE STOMACH OF THE SPERM WHALE (PHYSETER CATODON).
 2596 K,V.K. (FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JO
 2597 UK,V.K. FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JO
 3035 \$TEMPLEMAN,W. , \$SANDERMAN,E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARV
 3033 \$TEMPLEMAN,W. , \$SANDERMAN,E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARV
 3034 \$TEMPLEMAN,W. , \$SANDERMAN,E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARV
 1339 \$ITO,D.W. FECUNDITY OF THE COPPER ROCKFISH , SEBASTES CAURINUS (RICHARDSON) , FROM PUGET SOUND , WASHINGTON.
 3195 EXTENSION RECORDS FOR TWO ROCKFISH SPECIES (SEBASTODES CAURINUS AND S ELONGATUS).
 1268 LEARNING OF YOLK IN EGGS OF THE ROCKFISHES , SEBASTODES CAURINUS AND S AURICULATUS.
 2456 \$GOTSHALL,D.W. FOOD OF THE COPPER ROCKFISH , SEBASTES CAURINUS RICHARDSON , ASSOCIATED WITH AN ARTIFICIAL REEF
 2455 T OF YOUNG - OF - THE - YEAR COPPER ROCKFISH (SEBASTES CAURINUS).
 736 \$DADSWELL,M.J. THE CANO CAUSEWAY AND ITS POSSIBLE EFFECTS ON REGIONAL INSHORE FI
 1359 \$KOCH,W. , \$BRONSCN,K. (ACCESSORY SKULL CAVITIES).
 3291 S IN TRAY PACKED FRESH FISH DURING 8 DAYS STORAGE AT 2 CELCIUS.
 734 APPARATUS FOR INCUBATING AND SAMPLING TISSUES AND OR CELL - FREE SYSTEMS UNDER ELEVATED GAS PRESSURE.
 904 MPARATIVE STUDY OF RIDGE - MATES ON SURFACE EPITHELIAL CELL - MEMBRANES OF FISH SCALES PISCES TELEOSTEI.
 3112 \$USHAKOV,B.P. (PHYSIOLOGY OF THE CELL AND THE PROBLEM OF THE SPECIES IN ZOOLOGY).
 3352 \$YUKI,R. (BLOOD CELL CONSTITUENTS IN FISH : II : PEROXIDASE STAINING OF
 2937 ISH SEBASTES - SCHLEGELI 2 , SEASONAL CHANGES OF BLOOD CELL COUNTS IN CULTURED FISH).
 2288 . A HISTOLOGICAL INVESTIGATION ON THE JUXTAGLOMERULAR CELL GRANULES IN FISH KIDNEYS.
 1673 \$KUBO,T. , \$EBITANI,N. THE CELL LINES FROM FINS OF SEBASTISCUS - MARMORATUS AND SEB
 3114 \$USHAKOV,B.P. THERMOSTABILITY OF CELLS AND PROTEINS OF POIKILOtherms AND ITS SIGNIFICANCE
 2936 ROCKFISH SEBASTES SCHLEGELI 1 - CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGANS).
 2194 TOCHEMICAL IDENTIFICATION OF THE PROLACTIN - SECRETING CELLS IN THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM
 61 F INDIVIDUAL VARIABILITY OF HEAT TOLERANCE OF ISOLATED CELLS).
 636 THE METHOD OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTERS).
 2386 AVIOLAL DEFENSES OF TROCHOPHORE LARVAE OF SABELLARIA - CENENTARIUM POLYCHAETA AGAINST 4 PLANKTONIC PREDATORS.
 3292 MSON,H.C. REPORT ON THE REPRODUCTIVE ORGANS OF SPARUS CENTRODONTUS DE LA ROCHE ; SPARUS CANTHARUS L ; SEBASTES
 3292 LA ROCHE) ; AND ON THE RIPE EGGS AND LARVAE OF SPARUS CENTRODONTUS(?) AND SEBASTES MARINUS.
 2501 T RECORDS OF TETRONYCHOTEUTHIS DUSSUMIERI (D'ORIGNY) (CEPHALOPODA ; ONYCHOTEUTHIDAE) FROM THE NORTHWEST ATLANT
 932 \$AINLEY,D.G. FISHES COLLECTED BY PIGEON GUILLENOTS , CEPHUS COLUMBA (PALLAS) , NESTING ON SOUTHEAST FARALLON
 886 DYTIDAE , ATERINIDAE , SERRANIDAE , CHLODIPTERIDAE , CEPOLIDAE , SPARIDAE , MULLIDAE , POMACENTRIDAE , LABRID
 1361 , \$MURAKAMI,T. , \$MORITA,Y. AN INDIRECT TELENCOPHALO - CEREBELLAR PATHWAY AND ITS RELAY NUCLEUS IN TELEOSTS.
 853 OF THE FISHES OF THE PACIFIC COAST OF AMERICA NORTH OF CERROS ISLAND.
 318 \$BAKUNOV,N.A. CESIUM - 137 LEVEL IN FOOD FISH OF THE ATLANTIC OCEAN AN
 1386 PARABOTHROCEPHALUS SABITICEPS (SLEGGS 1927) COMB N (CESTODA : PARABOTHROCEPHALIDAE) FROM SEBASTES PAUCISPIN
 3172 \$HARDLE,R.A. THE CESTODA OF CANADIAN FISHES : 1 : THE PACIFIC COAST REGIO
 1794 \$LINTON,E. NOTES ON CESTODE PARASITES OF FISHES.
 800 \$DOLLFUS,R.P. (ON A PSEUDOPHYLLID CESTODE PARASITIZING SEBASTES MARINUS (TELEOSTEI : SCORP
 2796 \$SLEGGS,G.F. NOTES ON CESTODES AND TREMATODES OF MARINE FISHES OF SOUTHERN CAL
 2502 \$REES,G. CESTODES FROM BERMUDA FISHES AND AN ACCOUNT OF ACOMPSOCE
 760 HABIT THE SEAS AND FRESH WATERS OF INDIA , BURMA , AND CEYLON.
 362 ZIEBKOWSKI,G. THE SELECTIVITY OF CODEND WITH 'POLISH' CHAFER , MADE OF 10 - MM STYLON , FOR COD AND REDFISH CA
 3077 ... \$TRESCHNEV,A.I. SOME DATA ON EFFECT OF MESHING AND CHAFER ON TRAWL SELECTIVITY IN RELATION TO REDFISH.
 3078 \$TRESCHNEV,A.I. THE EFFECTS OF CHAFERS ON THE SELECTIVITY , STRENGTH AND DURABILITY OF
 2915 \$STRZYIEWSKI,W. THE EFFECT OF THE USE OF CHAFING GEAR ON SELECTION FACTOR.
 1357 MENSTAD,C.A. , \$BURGNER,R.L. FISH COMMUNITIES AND FOOD CHAINS IN THE ARCHITKA AREA.
 433 \$BERGERON,J. (LIST OF FISHES CAPTURED IN CHALEUR BAY AND GULF OF ST LAWRENCE REGION BY THE MARINE
 1702 \$LACROIX,G. (RESEARCH ON THE ZOOPLANKTON OF CHALEUR BAY IN 1963).

- 1704 ZOOPLANKTON AND THE ESTUARY OF THE RESTIGOUCHE RIVER (CHALEUR BAY) : QUANTITY AND COMPOSITION IN AUGUST 1962].
- 1374 SENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS AND THEIR DISTINCTIVE CHARACTERISTICS].
- 1373 SENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS AND THEIR DISTINCTIVE CHARACTERISTICS].
- 5 M CONSTRUCTION AND BEHAVIOR OF TILEFISH, LOPHOLATILUS CHAMAELEONTICEPS, IN HUDSON SUBMARINE CANYON, ATLANTIC
- 306 \$BAHAMONDE, N. (FEEDING OF THE CHANCHARRO (MELICOLENUS LINGERICHI NORMAN, 1937)].
- 1532 \$KIN, Y.U. (FISH LARVAE OF CHANGSON CHANNEL IN NAMHAE KOREA).
- 2803 ENCES IN THE EYE LENS CORTEX AND NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, SEBASTOLOBUS ALASCANUS.
- 448 \$BEST, E.A. SPawning OF LONGSPINE CHANNEL ROCKFISH, SEBASTOLOBUS ALTIVELIS GILBERT.
- 670 \$CLARK, F.N. CHANNEL ROCKFISH (SEBASTOLOBUS ALASCANUS).
- 1871 . \$LUSSIAA-BERDOU, J.-P., \$CLICHE, G., \$MONTMAY, J.-P. [CHARTS OF FISHING IN 1977 : QUEBECOIS TRAWLERS].
- 689 \$CLICHE, G., \$LUSSIAA-BERDOU, J.-P. [CHARTS OF FISHING IN 1978 : QUEBECOIS TRAWLERS].
- 688 \$CLICHE, G. [CHARTS OF FISHING IN 1979 : QUEBECOIS TRAWLERS].
- 47 E BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE MAIL - CHECKED FISHES.
- 1128 \$GUNTHER, A. ON A COLLECTION OF FISHES FROM CHEFOO, NORTH CHINA.
- 701 K ROCKFISH, SEBASTES MELANOPS : CHANGES IN PHYSICAL, CHEMICAL, AND SENSORY PROPERTIES WHEN HELD IN ICE AND I
- 2197 \$NAKAYAMA, T., \$YAHAMOTO, M. PHYSICAL, CHEMICAL, AND SENSORY EVALUATIONS OF FROZEN STORED DEBO
- 692 ANGES IN OCEAN PERCH AS DETERMINED BY ORGANOLEPTIC AND CHEMICAL ANALYSES.
- 889 P. REVIEW OF THE VOLATILE REDUCING SUBSTANCES FOR THE CHEMICAL ASSESSMENT OF THE FRESHNESS OF FISH AND FISH PR
- 1314 \$RYNIEWIECKA, K. (TECHNOLOGICAL AND CHEMICAL CHARACTERISTICS OF NORTH ATLANTIC REDFISH).
- 811 \$DROZDOWSKI, B., \$NIEWIADOMSKI, H. CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OI
- 810 \$DROZDOWSKI, B., \$NIEWIADOMSKI, H. (CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OI
- 2604 \$SAEKI, K., \$KUNAGAI, H. (CHEMICAL COMPONENTS IN 10 KINDS OF WILD AND CULTURED FIS
- 266 ERN NORTH PACIFIC AND ITS RELATIONSHIP TO PHYSICAL AND CHEMICAL CONDITIONS.
- 1864 THER, J., \$STEINNES, E. DETERMINATION OF VOLATILITY AND CHEMICAL PERSISTENCE OF LIPID - SOLUBLE HALOGENATED ORGA
- 1480 ON THE SHELF LIFE OF REDFISH : 2 : BACTERIOLOGICAL AND CHEMICAL RESULTS].
- 2037 S, D.R., \$ALEXANDER, S.V., \$JAN, T.-K., \$HERSHELMAN, S.P. CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS IN THE SANTA
- 2036 \$MCDERMOTT-EHRICH, D., \$ALEXANDER, S.A. CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS.
- 3089 S ON THE DISCOLORATION OF RED FISHES - VII : EFFECT OF CHEMICALS ON ENZYMIC DISCOLORATION.
- 1341 \$KIZEVETTER, I.V. CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH.
- 1340 \$KIZEVETTER, I.V. (CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH).
- 1208 \$HATAI, K. (SOME PLIOCENE OTOLITHS FROM CHIBA PREFECTURE, JAPAN).
- 93 ION TO THE KNOWLEDGE OF THE FISHES FROM THE BERING AND CHUKOTI SEAS.
- 767 [PRELIMINARY NOTES ON THE PREABYSSAL MARINE FAUNA OF CHILE, WITH A DESCRIPTION OF A FAMILY OF RAYS, TWO GEN
- 2387 ND ON ARTIFICIAL SUBSTRATES IN LEANDRO COVE TALCAHUANO CHILE : PART 2 : CYCLOSTOMI AND TELEOSTOMI].
- 3061 SE, E. (STUDY OF A COLLECTION OF FISH FROM VALPARAISO (CHILE)).
- 768 \$DE BUEN, F. (CHILEAN FISHES).
- 1026 VAJAL, J. (NEW HOST RECORDS OF ANISAKID NEMATODES FROM CHILEAN MARINE FAUNA).
- 2395 \$PETROVA, E.G., \$CHEKUNOVA, V.I. (GROWTH OF THE CHILEAN PERCH).
- 2923 .. \$SURIANO, D.M., \$BEVERLEY-BURTON, M. (INTERMILLOCLUS CHILENSIS, NEW GENUS NEW SPECIES (MONOGENTIA, CAPSALIDA
- 657 (MELICOLENUS LINGERICHI), NORMAN 1937) IN THE SOUTH OF CHILE).
- 2407 \$PHILLIPS, J.B. CHILIPEPPER, SEBASTODES GOODEI.
- 3288 E. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CHILIPEPPER, SEBASTES GOODEI, AND BOCACIO, S PAUCISP
- 744 ROCKFISH 'S FLAVIUS', BOCACIO 'S PAUCISPINIS, AND CHILIPEPPER 'S GOODEI' OFF WASHINGTON - CALIFORNIA, 1980.
- 1639 RISON OF SEBASTES ALUTUS AND SEBASTES FLAVIUS DURING CHILL AND FROZEN.
- 3058 , AND S PRORIGER WITH RESPECT TO THEIR QUALITY DURING CHILLED AND FROZEN STORAGE.
- 1597 \$KONOKOTIN, S.S., \$ZUIKOVA, L.P. (CHILLING COD AND REDFISH IN SEA WATER).
- 886 HAMPHOSIDAE, AMMODONTIDAE, ATERINIDAE, SERRANIDAE, CHILODIPTERIDAE, CEPOLIDAE, SPARIDAE, MULLIDAE, POMI
- 963 NCES IN THE FLESH OF A SPECIES OF CHONDROSTEI, ONE OF CHIMAERAE, AND OF SOME MISCELLANEOUS TELEOSTS.
- 2059 OF A COLLECTION OF FISHES MADE AT CHUSAN AND NINGPO IN CHINA, BY DR G R PLAYFAIR, SURGEON OF THE 'PHLEGETON'
- 2682 MIDT, P.YU. (A LIST OF FISHES, COLLECTED IN JAPAN AND CHINA BY DR A BUNGE AND N GREBNITZKY).
- 97 , R.F. OPECOELINA PHARYNGAGNA N SP (TREMATODA) FROM THE CHINA ROCKFISH.
- 1832 \$LOVE, N.S., \$VUCCI, J. RANGE EXTENSION OF THE CHINA ROCKFISH.
- 3331 ITA, K. (THE DISTRIBUTION OF DEMERSAL FISH IN THE EAST CHINA SEA AND THE YELLOW SEA).
- 2945 (PCB CONTENTS IN MARINE ANIMALS COLLECTED IN THE EAST CHINA SEA).
- 1128 THER, A. ON A COLLECTION OF FISHES FROM CHEFOO, NORTH CHINA.
- 1449 1883 BY PIERRE LOUIS JOUY AT SHANGHAI AND HONG KONG, CHINA.
- 2524 CONTRIBUTION TO KNOWLEDGE OF THE MARINE ICHTHYOLOGY OF CHINA).
- 2780 \$SILLIMAN, R.P. FLUCTUATIONS IN THE DIET OF THE CHINOOK AND SILVER SALMONS (ONCORNYNCHUS TSHAWYTSCHA AND
- 3208 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM CHIRIKEF ISLAND TO UNALASKA ISLAND, JULY 21 - AUGUST 22
- 3207 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM CHIRIKEF ISLAND TO UNALASKA ISLAND, JULY 21 - AUGUST 22
- 3368 \$ZITKO, V. NONACHLOR AND CHLORDANE IN AQUATIC FAUNA.
- 574 \$SCHUTTMANN, R.L. BIO - ACCUMULATION OF DDT AND POLY - CHLORINATED BIPHENYL IN TISSUES OF MARINE FISHES.
- 2172 \$MUNSON, T.D. CHLORINATED HYDROCARBON RESIDUES IN MARINE ANIMALS OF SO
- 3282 \$WILEY, S.W. EFFECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH SEBASTES - MYSTINUS.
- 3325 F ROCKFISH, SEBASTICUS MARMORATUS - I : THE EFFECT OF CHLORINITY ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY
- 2281 \$O'BOYLE, R.N. DISTRIBUTION OF OIL, CHLOROPHYLL, AND LARVAL FISH ON THE SCOTIAN SHELF DURING
- 1752 \$ROBISON, S.M., \$SINNEMER, R.O. COMPARATIVE EFFECTS OF CHLORTETRACYCLINE, FREEZING, AND GAMMA RADIATION ON MI
- 1751 \$SINNEMER, R.O. SELECTION OF MICROBIAL POPULATION IN CHLORTETRACYCLINE - TREATED OCEAN PERCH (SEBASTODES ALUT
- 2103 \$MILLER, S.A., \$BROWN, M.D. EFFECTIVENESS OF CHLORTETRACYCLINE IN COMBINATION WITH POTASSIUM SORBATE
- 1276 \$HO, J. PARASITIC COPEPODS OF THE FAMILY CHONDROCANTHIDAE FROM FISHES OF EASTERN NORTH AMERICA.
- 1461 \$KABATA, Z. SOME CHONDROCANTHIDAE (COPEPODA) FROM FISHES OF BRITISH COLU
- 3290 ICULUS CLAVATUS (MULLER), SPHYRIUM LUMPI (KROYER) AND CHONDROCANTHOPSIS NODOSUS (MULLER) IN THE EASTERN NORTH
- 3174 Y ROLE IN LIVER AS RELATED TO UREA RETENTION IN MARINE CHONDROCANTHYTES.

- 1895 #MACKINTOSH, N.A. THE CHONDROCRANIUM OF THE TELEOSTEAN FISH SEBASTES MARINUS.
 963 I : SECTIONAL DIFFERENCES IN THE FLESH OF A SPECIES OF CHONDROSTEI, ONE OF CHIMAERAE, AND OF SOME MISCELLANEOUS
 2285 #O'Rourke, F.J. AN IMMUNOLOGICAL AND CHROMATOGRAPHIC STUDY OF SEBASTES MARINUS (L) AND SEBASTES
 3082 #TROMMSDORFF, H. APPLICATION OF ION EXCHANGE CHROMATOGRAPHY OF AMINO ACIDS FOR QUALITY EVALUATION OF
 532 DENSITIES ON DAILY FORAGING MOVEMENTS OF BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS REEF FISH.
 3128 #VASIL'YEV, V.P. CHROMOSOME NUMBERS IN FISH - LIKE VERTEBRATES AND FISH.
 3129 #VASIL'YEV, V.P. [CHROMOSOME NUMBERS IN FISH - LIKE VERTEBRATES AND FISH].
 1358 #ISHII, K., #YABU, H. CHROMOSOMES IN TWO SPECIES OF ROCK FISH.
 2255 #HONDA, R., #WAKATSUKI, A. [COMPARATIVE STUDIES ON THE CHROMOSOMES IN JAPANESE FISHES - II : CHROMOSOMES OF EIG
 2255 E STUDIES ON THE CHROMOSOMES IN JAPANESE FISHES - II : CHROMOSOMES OF EIGHT SPECIES IN SCORPIONFISHES].
 606 #CATAUDELLA, S., #CINTELLI, M.V., #CAPANNA, E. [THE CHROMOSOMES OF SOME MEDITERRANEAN TELEOSTS : SCORPAENIDAE
 2848 #SOLA, L., #CATAUDELLA, S. [ON THE CHROMOSOMES OF FOUR SPECIES OF SCORPAENIDAE (PISCES, SC
 1329 #HUNT, D.E. PREDATION BY A ROCKFISH, SEBASTES CHRYSOMELAS, ON LAMELLARIA DIEGOENSIS.
 1148 BY DISPLACED BLACK - AND - YELLOW ROCKFISH, SEBASTES CHRYSOMELAS, FROM CARMEL BAY, CALIFORNIA.
 1433 RIPTION OF A NEW SPECIES OF "ROCKFISH" (SEBASTICHTHYES CHRYSOMELAS) FROM THE COAST OF CALIFORNIA.
 1526 ROCKFISH SEBASTES - TACZANOWSKI SCORPAENIDAE AND THE CHUB MACKEREL SCOMBER - JAPONICUS SCOMBRIDAE).
 344 [FISHES OF PROVIDENIYA BAY AND ADJACENT WATERS OF THE CHUKCHI PENINSULA].
 93 ION TO THE KNOWLEDGE OF THE FISHES FROM THE BERING AND CHUKCHI SEAS].
 2194 NG CELLS IN THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
 2059 LAND, J. DESCRIPTION OF A COLLECTION OF FISHES MADE AT CHUSAN AND NINGPO IN CHINA, BY DR G R PLAYFAIR, SURGED
 3211 CORDS OF THREE ROCKFISH SPECIES (SEBASTODES AURORA, S CILIATUS, AND SEBASTOLOBUS ALTIVELIS) FROM WATERS OFF B
 586 PECIES OF PACIFIC ROCKFISHES, SEBASTES FLAVIUS AND S CILIATUS, IN LYNN CANAL, SOUTHEASTERN ALASKA.
 3221 BUTION AND ABUNDANCE OF THE DUSKY ROCKFISH, SEBASTES CILIATUS.
 2936 SEBASTESCHEGELI I - CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGANS].
 1681 KUOLO, S.P., #BOROVKOV, V.A., #SAPRONETSKAYA, N.G. WATER CIRCULATION PATTERNS ON FLEMISH CAP FROM OBSERVATIONS IN
 606 ORTONESE, E. [ICHTHYOLOGICAL RESULTS OF THE VOYAGES OF CIRCUMNAVIGATION OF THE GLOBE IN THE R/V "ARGENTA" (1965
 2767 FROM MARINE TELEOST IN THE PRESENCE OF EXOGENOUS II - CIS RETINAL AND ALL TRANS RETINALS.
 656 REGENERATION PROCESS IN THE PRESENCE OF EXOGENOUS II - CIS RETINAL IN MARINE BONY FISHES].
 2768 ARINE TELEOST FISHES IN THE PRESENCE OF EXOGENOUS II - CIS RETINALS AND ALL TRANS RETINALS].
 1439 F TWO NEW SPECIES OF FISHES (SEBASTICHTHYS UMBROSUS AND CITHANICHTHYS STIGMAEUS) COLLECTED AT SANTA BARBARA, CA
 1081 ETIC STUDIES OF TELEOSTEAN FISHES, WITH A PROVISIONAL CLASSIFICATION OF LIVING FORMS.
 1418 #JORDAN, D.S. THE GENERA OF FISHES AND A CLASSIFICATION OF FISHES.
 1394 #JOHNSON, A.G. ADDITIONAL DATA ON THE BIOCHEMICAL CLASSIFICATION OF FISHES OF THE FAMILY SCORPAENIDAE.
 2503 #REGAN, C.T. THE OSTEOLOGY AND CLASSIFICATION OF THE TELEOSTEAN FISHES OF THE ORDER SCL
 2450 #POWER, D.J., #NITZ, I.-M. MORPHOMETRIC CLASSIFICATION BETWEEN GOLDEN REDFISH (SEBASTES MARINUS)
 2212 #NITZ, I.-M. NUMERICAL CLASSIFICATION OF SHARP BEAKED REDFISHES, SEBASTES NENT
 2661 #SAUVAGE, H.E. [ON THE CLASSIFICATION AND GEOGRAPHIC DISTRIBUTION OF THE FISHES
 1993 IES ON THE SCORPAENID FISHES OF JAPAN : IV : ON A NEW CLASSIFICATION OF TWO SUBFAMILIES, SEBASTINAE AND SCORP
 354 RT) AND SOME OBSERVATIONS CONCERNING THE INTRA SPECIES CLASSIFICATION OF FISH].
 358 RT) AND SOME OBSERVATIONS CONCERNING THE INTRA SPECIES CLASSIFICATION OF FISH.
 2936 MATOLOGICAL STUDIES OF A ROCKFISH SEBASTESCHEGELI I - CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND H
 2465 ON THE FOOD AND BIOLOGY OF THE KELP BASS, PARALABRAX CLATHRATUS WITH NOTES ON ITS SPORTFISHERY AT SAN DIEGO
 3290 (SCLEROPARCI : SCORPAENIDAE) BY THE COPEPODS PENICULUS CLAVATUS (MULLER), SPHYRIUM LUMPI (KROYER) AND CHONDROAC
 1278 #HOBSON, E.S. CLEANING SYMBIOSIS AMONG CALIFORNIA INSHORE FISHES.
 1268 #NITZ, C.R., #DELCY, A.C. CLEARING OF YOLK IN EGGS OF THE ROCKFISHES, SEBASTODES
 1383 #JENSEN, A.S. [CONCERNING A CHANGE OF CLIMATE DURING RECENT DECADES IN THE ARCTIC AND SUBARCTIC
 2580 #ROLAND, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH RIMICOLA MUSCARUM RESIDING ON THE KELP MACROCY
 801 ODUCTION 1963 - 1974 : PART 2 OF 3 PARTS : TELEOSTEI, CLUPEA TO OMPOX.
 1215 ATHOLOGY AND PREVALENCE OF HENNEGUYA SEBASTA AND KUDOA CLUPEIDAE IN THE ROCKFISH SEBASTES PAUCISPINIS OF SOUTHE
 572 #BURKEL, D.N., #HOBSON, R.M. CLYDE SEA AREA RECORDS.
 2081 EYERS, T.R., #SAYWER, T.K., #MACLEAN, S.A. HENNEGUYA SP (CNIDOSPORA : NYIOSPORIDA) PARASITIC IN THE HEART OF THE
 2584 , A.A. COMPARISON OF HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIFORNIA.
 2516 EINSCH, H.H. [INVESTIGATIONS BY WEST GERMANY ON FAROESE COALFISH IN 1975.
 2515 #REINSCH, H.H. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1973.
 2514 #REINSCH, H.H. GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1972.
 2513 #REINSCH, H.H. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1971.
 2512 #REINSCH, H.H. GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1971.
 1802 ROCKFISH OF THE FAMILY SCORPAENIDAE ALONG THE PACIFIC COASTLINE OF SOUTH AMERICA.
 2196 #ISHII, T., #KOYANAGI, T. ACCUMULATION AND EXCRETION OF COBALT - 60 TAKEN UP FROM SEA WATER BY MARINE FISHES.
 464 #BIRKELAND, C. BIOLOGICAL OBSERVATIONS ON COBB SEAMOUNT.
 1713 #BLANG, K., #REINHOLD, W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOS
 1712 #BLANG, K., #REINHOLD, W.V. [INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOS
 3240 THEIR INCIDENCE IN STOMACHS OF TRAWL - CAUGHT PACIFIC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA BILI
 92 #ANDERSON, J.T. DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (GADUS MORHUA L) AND REDFISH (SEBASTES SPP) LARVAE O
 519 ND HALIBUT (REINHARDTIIUS HIPPOGLOSSOIDES) AND ATLANTIC COD (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 2H AND 2J).
 1787 #LILLY, G.R., #PRICE, J.C. FOOD OF ATLANTIC COD (GADUS MORHUA) ON THE NORTHERN GRAND BANK IN SPRING.
 1784 LILLY, G.R. ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COD (GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTHEAST
 1778 #LILLY, G.R. OBSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINTER.
 1396 ERES BY PSEUDOMONAS - LIKE BACTERIA ISOLATED FROM ROCK COD (SEBASTES SPP).
 3334 , Y.R. (PHOTOTAXIS OF FISH : 4 : RESPONSE OF GRAY ROCK COD (SEBASTES INERMIS) AND CAT SHARK (SCYLIORHINUS TORAZ
 3007 UL MESH - SELECTION EXPERIMENTS ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER : GIRTH MEASURE
 3006 BSERVATIONS ON BIOLOGY AND DISTRIBUTION OF REDFISH AND COD, FROM THE 'A T CAMERON', FLEMISH CAP AND NORTHERN
 1714 #LANGTON, R.W. DIET OVERLAP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MERLUCCIIUS BILINEARIS

- 395 MS OF ACTIVITY IN REDFISH, *SEBASTES MARINUS* (L), AND COD, *GADUS MORHUA* (L), IN RELATION TO TWO PHOTOPERIODS
 432 ION TO REGULATION PROBLEMS: SUBAREA 3 ASSESSMENTS FOR COD, HADDOCK, REDFISH AND OTHER SPECIES, INCLUDING RE
 2846 ON NEW ENGLAND WATERS: PART 1 - PROXIMATE ANALYSIS OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH, AND
 2028 CCRACKEN, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AND REDFISH.
 2210 #NEVINSKY, N.M. PRELIMINARY ESTIMATION OF YOUNG COD, HADDOCK AND REDFISH FOUND IN THE NORTHWEST ATLANTI
 2611 #SAETERSDAL, S. MESH SELECTION RESULTS FOR COD, HADDOCK AND REDFISH.
 2987 ... #TEMPLEMAN, W. KNOWLEDGE OF DIVISIONS OF STOCKS OF COD, HADDOCK, REDFISH AND AMERICAN PLAICE IN SUBAREAS
 3044 TRAWL AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH AND PLAICE IN 1972 - 1976.
 2461 #PUGSLEY, L.L. THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
 2756 BTH RELATIONSHIPS IN SOME BARENTS SEA FISHES AND TRAWL COD - END SELECTIVITY).
 2027 #CCRACKEN, F.D. SELECTION BY LARGE MESH COD - ENDS OF FLATFISH AND REDFISH.
 2706 #SCOTT, D.M. A PRELIMINARY REPORT ON THE COD - WORM INVESTIGATION.
 3278 #WISBORG, K.F. INVESTIGATIONS ON PELAGIC FRY OF COD AND HADDOCK IN COASTAL AND OFFSHORE AREAS OF NORTHER
 1376 Y., #CCRACKEN, F.D. INCIDENTAL CATCHES OF REDFISH IN COD AND HADDOCK SURVEYS OFF THE SOUTHERN CANADIAN MAINLA
 458 LOW, H.B. EXPLORATIONS OF THE COAST WATER BETWEEN CAPE COD AND HALIFAX IN 1914 AND 1915, BY THE US FISHERIES S
 1984 #MASLOV, N.A. (SOVIET INVESTIGATIONS ON THE BIOLOGY OF COD AND OTHER DEMERSAL FISH IN THE BARENTS SEA).
 3038 UIRES, H.J., #FLEMING, A.M. NEMATODES IN THE FILLETS OF COD AND OTHER FISHES IN NEWFOUNDLAND AND NEIGHBOURING AR
 2993 #TEMPLEMAN, W. BIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH.
 3007 E AND WITCH FLOUNDER: BIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH AND MESHING OF REDFISH IN THE NEWFOUNDLA
 3015 ON THE REASONS FOR YEAR - CLASS SUCCESS AND FAILURE IN COD AND REDFISH.
 3016 ON THE REASONS FOR YEAR - CLASS SUCCESS AND FAILURE IN COD AND REDFISH.
 791 IETRICH, R. (RESEARCH ABOUT THE PROTEIN DEGRADATION OF COD AND REDFISH).
 1684 .. #KULKA, D.W. OBSERVED BY - CATCH IN THE FLEMISH CAP COD AND REDFISH FISHERIES IN 1979 AND 1980 BY CANADIAN O
 2436 J.G. THE APPLICATION OF MIXED FISHERIES THEORY TO THE COD AND REDFISH STOCKS OF SUBAREA 2 AND DIVISION 5X.
 2435 J.G. THE APPLICATION OF MIXED FISHERIES THEORY TO THE COD AND REDFISH STOCKS OF SUBAREA 2 AND DIVISION 5X.
 1890 RIC THAWING PROCESSES ON SHELF LIFE OF DOUBLE - FROZEN COD AND REDFISH.
 562 ND WITH 'POLISH' CHAFER, MADE OF 10 - MM STYLON, FOR COD AND REDFISH CATCHES.
 496 MINARY RESULTS OF GERMAN MESH SELECTION EXPERIMENTS ON COD AND REDFISH OFF ICELAND AND NEWFOUNDLAND.
 88 , #AXENHEAD, S.A. DISTRIBUTION AND ABUNDANCE OF LARVAL COD AND REDFISH ON FLEMISH CAP IN 1978 AND 1979.
 86 #ANDERSON, J.T. LARVAL COD AND REDFISH FROM FLEMISH CAP, 1 - 3 AUGUST 1982.
 1597 #KONKOTIN, G.S., #ZUIKOVA, L.P. (CHILLING COD AND REDFISH IN SEA WATER).
 313 #BAINBRIDGE, V., #MCKAY, B.J. THE FEEDING OF COD AND REDFISH LARVAE.
 1606 . #KONSTANTINOV, K.G. FLUCTUATIONS IN THE ABUNDANCE OF COD AND SOME OTHER COMMERCIAL FISHES ON THE FLEMISH CAP
 3002 #TEMPLEMAN, W. REDFISH AND COD EXPLORATIONS OFF LABRADOR, 'A T CAMERON', 1960.
 3103 #TURUK, T.M. SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 19
 3102 #TURUK, T.M. (SEASONAL CHANGES OF COD-FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 19
 77 EURIZATION DOSE STUDIES ON OCEAN PERCH, POLLOCK, AND COD FILLETS.
 691 #COBB, J.N. PACIFIC COD FISHERIES.
 1947 MARI, A., #DOMINGUEZ, R. (EVALUATION OF THE REDFISH AND COD FISHERY OF THE FLEMISH CAP BANK).
 1339 O. NORWEGIAN INVESTIGATIONS ON THE ABUNDANCE OF YOUNG COD IN THE BARENTS SEA AND ADJACENT WATERS IN 1970 - 197
 2438 #POPOVA, O.A. SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC.
 2437 #POPOVA, O.A. (SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC).
 2773 #SIDORENKO, I.N. FEEDING OF COD IN WESTERN GREENLAND WATERS.
 2772 #SIDORENKO, I.N. (FEEDING OF COD IN WESTERN GREENLAND WATERS).
 89 ENHEAD, S.A. DISTRIBUTION AND ABUNDANCE OF REDFISH AND COD LARVAE ON FLEMISH CAP IN 1978 AND 1979.
 2461 . THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
 911 DOMSKI, H. CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
 478 STUDIES ON THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
 910 DOMSKI, H. (CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL).
 3020 EXPLEMAN, W., #FLEMING, A.M. LONGLINING EXPERIMENTS FOR COD OFF THE EAST COAST OF NEWFOUNDLAND AND SOUTHERN LABR
 1783 #LILLY, S.R. THE FOOD OF COD ON FLEMISH CAP IN WINTER 1983.
 1780 Y.G.R. YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 1779 Y.G.R. YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 1937 HOROV, V.S. SIZE - AGE COMPOSITION AND SPawning OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK.
 1937 OROV, V.S. (SIZE - AGE COMPOSITION AND SPawning OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK).
 3333 #YANG, Y-R. (RESPONSE OF GRAY ROCK COD SEBASTES - INVERMS TO COLORED LIGHTS).
 1782 THE FLEMISH CAP IN 1978 - 81 BASED ON RECOVERIES FROM COD STOMACHS.
 1781 ON THE FLEMISH CAP 1978 - 80 BASED ON INFORMATION FROM COD STOMACHS.
 2707 #SCOTT, D.M. EXPERIMENTAL INFECTION OF ATLANTIC COD WITH A LARVAL MARINE NEMATODE FROM SMELT.
 1426 , #GILBERT, C.H. DESCRIPTION OF A NEW SPECIES OF 'ROCK COD' (*SEBASTICHTHYS SERRICEPS*), FROM THE COAST OF CALIF
 2141 , E., #GRYDZIAK, D.M. MICROBIOLOGICAL ANALYSIS OF ROCK COD (*SEBASTES* spp) STORED UNDER ELEVATED CARBON DIOXIDE A
 1816 STON, W.N. REMARKS ON THE VARIOUS FISHES KNOWN AS ROCK COD.
 3104 S IN FEEDING AND BIOLOGICAL INDICES OF THE FLEMISH CAP COD.
 2733 LANKTON IN THE NORTHWEST ATLANTIC: EGGS AND LARVAE OF COD.
 3007 #TEMPLEMAN, W. OTTER - TRAWL COVERED CODEND AND ALTERNATE HAUL MESH - SELECTION EXPERIMENTS O
 2053 #MCKONE, W.D. EFFECTS OF CHANGES IN CODEND MESH SIZE UPON YIELD PER RECUIT OF REDFISH IN DIV
 2028 #CCRACKEN, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AN
 1770 #LESTEV, A.V. (TRAWL CODEND SELECTIVITY FOR ROCKFISH FISHERY).
 3044 RSTEINSSON, G. ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH
 166 #ANON. REPORT ON CODEND SELECTIVITY, ICES MEETING, 1961.
 562 #STRZYZEWSKI, W., #ZOLIEBOWSKI, G. THE SELECTIVITY OF CODEND WITH 'POLISH' CHAFER, MADE OF 10 - MM STYLON, F
 671 #CLARK, J.R. ESCAPEMENT OF REDFISH THROUGH CODENDS: SUMMARY OF U.
 2321 #PARRISH, B.B. SELECTIVITY DIFFERENCES BETWEEN CODENDS MADE OF NATURAL AND SYNTHETIC FIBRES IN THE ICNA

- 2060 #HENNEMUTH, R.C. SELECTIVITY AND BILLING OF REDFISH IN CODENDS OF 38MM MANILA AND 76MM NYLON.
- 2237 #SHKOVA, A.S. SELECTIVITY OF BOTTOM AND MIDWATER TRAWL CODENDS WHEN FISHING FOR DEEPWATER REDFISH IN THE NORTH
- 473 EN CHANGES IN FISH TISSUES : ENDOGENOUS PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND PROTEIN DEGRADATION IN P
- 2457 #SPRITCHARD, A.L., #ESTER, A.L. FOOD OF SPRING AND COHO SALMON IN BRITISH COLUMBIA.
- 2122 #THWEST FISH AND SHELLFISH : PART V : PALATABILITY AND COLD - STORAGE LIFE OF BLACKTIP ROCKFISH (SEBASTODES ALE
- 2125 #MIYAUCHI, D.T., #STANSBY, M.E. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : I
- 2122 #MIYAUCHI, D.T., #ALVERSON, D.L. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : P
- 2694 , #VAN DAM, L. THE CONCENTRATION OF HEMOGLOBIN IN SOME COLD WATER ARCTIC FISHES.
- 1306 #HORSTED, S.V.A., #SNIDT, E. INFLUENCE OF COLD WATER ON FISH AND PRAWN STOCKS IN WEST GREENLAND.
- 2124 LITY OF MINCED BLACK ROCKFISH SEBASTES SPP IMPROVED BY COLD WATER WASHING AND USE OF FISH BINDER.
- 2722 LUTUS INCLUDING CONDORACANTHUS TRIVENTRICUS SP NOV AND COLOBOMATUS KYPHOSUS SP NOV.
- 1010 #GASCON, D., #MILLER, R.A. COLONIZATION BY NEARSHORE FISH ON SMALL ARTIFICIAL REEFS
- 1820 HE FISHES OF TORTUGAS, FLORIDA, WITH OBSERVATIONS ON COLOR, HABITS, AND LOCAL DISTRIBUTION.
- 1819 #LONGARD, A.A., #REBIER, L.W. COLOR AND SOME COMPOSITION CHANGES IN OCEAN PERCH (SEBAS
- 3333 Y-R. (RESPONSE OF GRAY ROCK COD SEBASTES - INERMIS TO COLORED LIGHTS).
- 1692 #KURODA, N. (ON THE LIFE COLORS OF SOME RARE FISHES II).
- 1809 #LITVINENKO, N.I. COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS DISTINGUI
- 1807 #LITVINENKO, N.I. COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS DISTINGUI
- 745 #DAVENPORT, D. COLOUR VARIANT OF BOCACCIO (SEBASTODES PAUCISPINIS) IN B
- 1693 #KURODA, N. (ON THE LIFE COLOURS OF SOME FISHES - I - XI).
- 932 Y.D.G. FISHES COLLECTED BY PIGEON GUILLEMOTS, CEPHUS COLUMBA (PALLAS), NESTING ON SOUTHEAST FARALLON ISLAND
- 952 #AFRAIDENBURG, M. JETTY FISHING IN THE GRAY'S HARBOR - COLUMBIA RIVER AREAS OF WASHINGTON.
- 951 UR JETTY AND BREAKWATER SITES IN THE GRAY'S HARBOR AND COLUMBIA RIVER MOUTH AREAS.
- 1425 MERICA NORTH OF THE NORTHERN BOUNDARY OF VENEZUELA AND COLUMBIA.
- 1386 EN, L.A. PARABOTHROCEPHALUS SAGITTICEPS (SLEBBS 1927) COMB N (CESTODA : PARABOTHROCEPHALIDAE) FROM SEBASTES P
- 1695 TIONS TO THE NEUROBIOLOGICAL STUDY, ESPECIALLY ON THE COMMISSURA HORIZONTALIS FRITSCH IN THE TELEOSTEAN BRAIN)
- 829 , G.M., #IBARA, R.M., #DEWITT, F.A., #BROWN, D.W. PELAGIC COMMUNITIES AND SOUND SCATTERING OFF SANTA BARBARA, CAL
- 1357 .. #ISAKSON, J.S., #SIMENSTAD, C.A., #BURGER, R.L. FISH COMMUNITIES AND FOOD CHAINS IN THE ANCHITKA AREA.
- 2751 #BYRON, R., #GREEN, J. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE
- 2750 #BYRON, R., #BEARSE, D. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE
- 1476 ES ON THE STRUCTURE AND PRODUCTION PROCESSES OF BIOTIC COMMUNITIES IN THE COASTAL SHALLOW WATERS OF KOREA : I :
- 3106 #TYLER, A.V. PERIODIC AND RESIDENT COMPONENTS IN COMMUNITIES OF ATLANTIC FISHES.
- 2282 TEMPORAL AND SPATIAL DISTRIBUTION OF (CHTHYOPANKTON COMMUNITIES OF THE SCOTIAN SHELF IN RELATION TO BIOLOGIC
- 999 #FUSE, S. (THE ANIMAL COMMUNITY IN THE ZOSTERA BELT.
- 1011 #GASCON, D., #MILLER, R.A. SPACE UTILIZATION IN A COMMUNITY OF TEMPERATE REEF FISHES INHABITING SMALL EPIE
- 1211 #SHATANAKA, M., #IIZUKA, K. (STUDIES ON THE FISH COMMUNITY OF THE ZOSTERA AREA : I : THE ECOLOGICAL ORDER
- 2120 ... #ITO, K. (FOOD RELATIONSHIPS IN THE DEMERSAL FISH COMMUNITY OF THE BERING SEA : II : LENGTH COMPOSITIONS O
- 1164 RUCTURE AND THE SEASONAL SUCCESSION OF THE BOTTOM FISH COMMUNITY OFF HATINOME).
- 1221 #HELFMAN, G.S. PATTERNS OF COMMUNITY STRUCTURE IN FISHES : SUMMARY AND OVERVIEW.
- 887 .. #FAGER, E.W. PATTERN IN THE DEVELOPMENT OF A MARINE COMMUNITY.
- 1897 RESOURCE PARTITIONING IN A MEDITERRANEAN DEMERSAL FISH COMMUNITY.
- 1722 #LARSON, R.J. COMPETITION, HABITAT SELECTION, AND THE BATHYMETRIC SE
- 1721 #LARSON, R.J. HABITAT SELECTION AND TERRITORIAL COMPETITION AS THE CAUSES OF BATHYMETRIC SEGREGATION OF
- 2852 #SOMERTON, D. COMPETITIVE INTERACTION OF WALLEYE POLLOCK AND PACIFIC O
- 635 Y OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH DESCRIPTION OF A NEW SPECIES
- 634 Y OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH DESCRIPTION OF A NEW SPECIES
- 3096 ANALYSES OF THE SEBASTES ALEUTIANUS - S MELANOSTOMUS COMPLEX, AND DESCRIPTION OF A NEW SCORPAENID SPECIES,
- 958 EFFECT ON ZOOPLANKTON DYNAMICS AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VILLOSU
- 2495 #RASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR C
- 2496 #RASS, T.S. BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR C
- 2604 #SAEKI, K., #KUMAGAI, H. (CHEMICAL COMPONENTS IN 10 KINDS OF WILD AND CULTURED FISHES).
- 3106 #TYLER, A.V. PERIODIC AND RESIDENT COMPONENTS IN COMMUNITIES OF ATLANTIC FISHES.
- 2722 ..D. PARASITIC COPEPODS OF SEBASTODES ALUTUS INCLUDING CONDORACANTHUS TRIVENTRICUS SP NOV AND COLOBOMATUS KYPHO
- 41 #ALI, M.A. (INHIBITION OF THE CONTRACTION OF THE CONE MYOIDS IN THE TELEOSTS).
- 484 PECIFIC EVIDENCE FOR THE FUNCTION OF SINGLE AND DOUBLE CONES IN THE TELEOST RETINA.
- 2778 THE MAINTENANCE OF DIFFERENT ENZYME ACTIVITY LEVELS IN CONGENERIC FISHES LIVING AT DIFFERENT DEPTHS.
- 947 FRICA, BASED ON THE COLLECTION OF THE AMERICAN MUSEUM CONGO EXPEDITION 1909 - 1913.
- 794 LVED FISHERMEN : A SURVEY OF MEMBERS OF THE GULF COAST CONSERVATION ASSOCIATION.
- 2340 SONS, D.G. REDFISH IN THE GULF OF ST LAWRENCE : STRICT CONSERVATION NEEDED.
- 229 .. #ANDON. REDFISH IN THE GULF OF ST LAWRENCE : STRICT CONSERVATION NEEDED.
- 3111 #USHAKOV, B.P. (THE CONSERVATIVENESS OF PROTEINS OF THE SPECIES PROTOPLASM I
- 3352 #YUKI, R. (BLOOD CELL CONSTITUENTS IN FISH : II : PEROXIDASE STAINING OF LEUCO
- 1598 #KONOSU, S. (DISTRIBUTION OF NITROGENOUS CONSTITUENTS IN THE MUSCLE EXTRACTS OF AQUATIC ANIMALS).
- 5 K.W., #GRIMES, C.B., #COOPER, R.A., #UIMANN, J.R. BURROW CONSTRUCTION AND BEHAVIOR OF TILEFISH, LOPHOLATILUS CHA
- 324 #BARGMANN, G.S. INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY DOGFISH SHARK.
- 1613 S.K., #TIEWS, J., #GROPP, J. EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIROMERI) REARED I
- 483 #BOEHLERT, G.W. CHANGES IN THE OXYGEN CONSUMPTION OF PREJUVENILE ROCKFISH, SEBASTES DIPLOPROA
- 3347 ATION OF MERCURY IN THE FISHES REARED IN THE SEA WATER CONTAMINATED BY SUSPENDED SOLIDS CONTAINING MERCURY).
- 2970 E ACCUMULATION OF MERCURY IN FISHES REARED IN SEAWATER CONTAMINATED BY SUSPENDED SOLIDS CONTAINING MERCURY).
- 895 FISH AND FISH - EATING BIRDS NEAR SITES OF INDUSTRIAL CONTAMINATION IN CANADA.
- 893 #FELDT, W. RADIOACTIVE CONTAMINATION OF NORTH SEA FISH.
- 3370 #ITKO, V., #SHUTZINGER, O. CONTAMINATION OF CANADIAN ATLANTIC COASTAL AREAS WITH PO
- 579 #CAIN, S.D., #RAJ, R.K. ANISAKIS, PHOCANEMA, CONTRACAEUM AND SULCASCARIS SPP : ELECTROPHORESIS AND T

- 41 SALLI, M.A. (INHIBITION OF THE CONTRACTION OF THE CONE MYOIDS IN THE TELEOSTS).
- 3126 SVANDALSEN, A.P. WEIGHT CONVERSION FACTORS AND LENGTH/WEIGHT RELATIONSHIP OF THE
- 241 SANON. PROVISIONAL LIST OF CONVERSION FACTORS FOR SELECTED NORTHWEST ATLANTIC SPECIES
- 1687 ULKA, D.W. METHOD FOR DETERMINATION OF FISH PRODUCTION CONVERSION FACTORS ON COMMERCIAL FACTORY TRAWLERS.
- 1685 W. AN EXAMINATION OF THE PRODUCT FORM TO WHOLE WEIGHT CONVERSIONS USED BY THE FOREIGN FLEETS IN 1990 (NEWFOUND
- 2921 SUMMERWELL, W.N. DETERMINATION OF COOK DRIP IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND
- 256 S GROUP ON REDFISH AND GREENLAND HALIBUT IN REGION I, COPENHAGEN, 24 FEBRUARY TO 1 MARCH 1983.
- 1413 SERVED IN THE MUSEUM OF LONDON, PARIS, BERLIN, AND COPENHAGEN.
- 3014 NOBLASTIC HYDROID, *ICHTHYOCODIUM SARCOETRETIS*, ON THE COPEPOD, *SPHYRIUM LUMPI*, FROM REDFISH OF THE NORTHWEST
- 1502 KELLY, G.F., BARKER, A.M. THE COPEPOD ECTOPARASITE *SPHYRIUM LUMPI* (KROYER) IN RELATION
- 1467 LUS ASINUS (COPEPODA: PENNELLIDAE), A NEW SPECIES OF COPEPOD PARASITIC ON FISHES OF THE GENUS *SEBASTES* ALONG
- 2871 SQUIRES, H.J. REPRODUCTION IN *SPHYRIUM LUMPI*, A COPEPOD PARASITIC ON REDFISH (*SEBASTES* SPP).
- 2230 ELLI, R.F., FIRTH, F.E. ON *SPHYRIUM LUMPI* (KROYER), A COPEPOD PARASITE ON THE REDFISH, *SEBASTES MARINUS* (LINN
- 2391 PERLMUTTER, A. THE POSITIONAL PATTERN OF THE COPEPOD PARASITE *SPHYRIUM LUMPI* ON THE ROSEFISH, *SEBAST*
- 1002 BAEVSKAYA, A.V. (THE COPEPOD *SPHYRIUM LUMPI* (KROYER) AS A BIOLOGICAL LABEL I
- 1467 KABATA, Z., WILKES, S.M. *PENICULUS ASINUS* (COPEPODA: PENNELLIDAE), A NEW SPECIES OF COPEPOD PARAS
- 1168 HANSEN, H.J. CRUSTACEA COPEPODA II: COPEPODA PARASITICA AND HEMIPARASITICA.
- 1466 KABATA, Z. PARASITIC COPEPODA OF BRITISH FISHES.
- 1003 BAEVSKAYA, A.V., KOVALEVA, A.A. (COPEPODA OF THE GENUS *SPHYRIUM* SPHYRIIDAE IN ATLANTIC FI
- 1168 HANSEN, H.J. CRUSTACEA COPEPODA II: COPEPODA PARASITICA AND HEMIPARASITICA.
- 1464 KABATA, Z. FOUR BONDLOCHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
- 1462 KABATA, Z. SOME LERNAEOPODIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
- 1461 KABATA, Z. SOME CHONDROCANTHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA.
- 1007 ADDOCK (*SEBASTES MARINUS*) WITH THE PARASITIC COPEPODS (COPEPODA) *SPHYRIUM LUMPI*.
- 1007 E NORWAY HADDOCK (*SEBASTES MARINUS*) WITH THE PARASITIC COPEPODS (COPEPODA) *SPHYRIUM LUMPI*.
- 1753 LEE, R.F. LIPIDS OF PARASITIC COPEPODS ASSOCIATED WITH MARINE FISH.
- 3296 WILSON, C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE NEW FAMILY SPHYRIIDAE.
- 3295 WILSON, C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO LERNAEOPODIDAE, WITH A REVISION O
- 3297 WILSON, C.B. PARASITIC COPEPODS FROM THE PACIFIC COAST.
- 3294 WILSON, C.B. PARASITIC COPEPODS FROM NANAIMO, BRITISH COLUMBIA, INCLUDING EI
- 415 BERE, R. PARASITIC COPEPODS FROM THE VANCOUVER ISLAND REGION.
- 2722 SEKERAK, A.D. PARASITIC COPEPODS OF *SEBASTODES ALUTUS* INCLUDING *CHONDROCANTHUS* TR
- 1492 NKO, V.N., KOROTAEVA, V.D., KUROCHIN, YU.V. (PARASITIC COPEPODS OF SOME FISHES FROM THE PACIFIC OCEAN).
- 3287 WILKES, S.M. THE PARASITIC COPEPODS OF THE LONG-JAWED ROCKFISH, *SEBASTES ALUT*
- 1276 HO, J. PARASITIC COPEPODS OF THE FAMILY CHONDROCANTHIDAE FROM FISHES OF E
- 797 JOOJIRI, M. COPEPODS OF THE FAMILIES LERNAEOPODIDAE AND NAUBRANCHIID
- 961 FRASER, C.M. COPEPODS PARASITIC ON FISH FROM THE VANCOUVER ISLAND RES
- 3290 S MENTELLA TRAVIN (SCLEOPARET: SCORPAENIDAE) BY THE COPEPODS *PENICULUS CLAVATUS* (MULLER), *SPHYRIUM LUMPI* (K
- 2886 OTHER NEW OR HITHERTO ONLY IMPERFECTLY KNOWN PARASITIC COPEPODS).
- 324 BARGMANN, S.G. INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY DOGFISH SHARK.
- 2347 PATTEN, B.G. BIOLOGICAL INFORMATION ON COPPER ROCKFISH IN PUGET SOUND, WASHINGTON.
- 1359 ITO, D.H. FECUNDITY OF THE COPPER ROCKFISH, *SEBASTES CAURINUS* (RICHARDSON), FROM
- 2456 PRINCE, E.D., GOTTSHALL, D.W. FOOD OF THE COPPER ROCKFISH, *SEBASTES CAURINUS* RICHARDSON, ASSOCIA
- 2455 PINNIIID CRABS IN THE DIET OF YOUNG - OF - THE - YEAR COPPER ROCKFISH (*SEBASTES CAURINUS*).
- 1344 *SEBASTES TACZANOWSKII* (STEINDACHNER): II: ABOUT THE COPULATORY ORGAN).
- 3300 WILSON, J.B. 'PATCH' DEVELOPMENT OF THE DEEP - WATER CORAL *LOPHELIA PERTUSA* (L.) ON ROCKALL BANK.
- 1254 J., THRELFALL, W. METAZOAN PARASITES OF SALMONIDS AND COREGONIDS FROM COASTAL LABRADOR.
- 1323 V.A.L., LINGAUGH, C. DIVERSITY IN FEEDING BY BRANDT'S CORNORANT NEAR SAN DIEGO.
- 2949 TALENT, L.G. FOOD HABITS OF WINTERING BRANDT'S CORNORANTS *PHALACROCORAX* - *PENICILLATUS*.
- 3140 VIALI, M. (MORPHOLOGICAL RESEARCH ON THE COROID FORMATIONS OF TELEOSTS).
- 1267 HIT, C.R., DELACY, A.C. VARIATION IN THE OCCURRENCE OF CORONAL SPINES IN *SEBASTODES AURICULATUS* (GIRARD).
- 2083 MEZHMIN, F.I. STANNIUS CORPUSCLES OF TELEOST FISH.
- 2082 MEZHMIN, F.I. (STANNIUS CORPUSCLES OF TELEOST FISH).
- 2803 SMITH, A.C. PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, *SEBA*
- 930 ON THE SAN DIEGO BIOLOGICAL LABORATORY: THE FISHES OF CORTEX BANKS; ADDITIONS TO THE FAUNA OF SAN DIEGO; FIS
- 1139 PODRAZHANSKAYA, S.G. FEEDING OF ROUNDNOSE GRENAOIER, *CORYPHAENOIDES RUPESTRIS* GUNN, AND ITS POSITION IN THE
- 2295 EA - RAVEN, *HENITRIPTERUS VILLOSUM* (HENITRIPTERINAE, COTTIDAE) IN THE JAPAN SEA).
- 1873 (PRELIMINARY REPORT ABOUT NORTHERN SPECIES OF REDFISH (COTTOIDEI)).
- 1761 LERKE, P., FARBER, L. DIRECT BACTERIAL COUNT AS A RAPID FRESHNESS TEST FOR FISH FILLETS.
- 2937 EBASTES - SCHLESSEL 2, SEASONAL CHANGES OF BLOOD CELL COUNTS IN CULTURED FISH).
- 3325 CIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS).
- 1223 HELVEY, M. FIRST OBSERVATIONS OF COURTSHIP BEHAVIOR IN ROCKFISH GENUS *SEBASTES*.
- 2286 ODENAR, M.W. NORTHERN RANGE EXTENSION OF THE COW ROCKFISH, *SEBASTODES LEVIS*.
- 957 ENOVALS, NORTH AMERICAN TRAWL SPECIES COMPOSITION AND CPUE FOR 'OTHER ROCKFISH' IN THE NORTHEASTERN PACIFIC OC
- 1533 MEASURES OF RELATIVE ABUNDANCE BASED ON MODELLING LOG (CPUE), AND THEIR APPLICATION TO PACIFIC OCEAN PERCH (SE
- 2455 PRINCE, E.D. PINNIIID CRABS IN THE DIET OF YOUNG - OF - THE - YEAR COPPER ROCK
- 2886 (CONTRIBUTION TO KNOWLEDGE OF THE OPEN SEA 'PARASITIC CRABS' AND LERNAEOPDS AND OF SOME OTHER NEW OR HITHERTO
- 2529 WCE OF LARVAE AND JUVENILES OF THE ROCKFISHES *SEBASTES CRAMERI*, *SEBASTES PINNIGER*, AND *SEBASTES HELMOMACULATUS*
- 1249 HERRE, A.W. NEW FISHES OBTAINED BY THE CRANE PACIFIC EXPEDITION.
- 727 CRAMER, F. ON THE CRANIAL CHARACTERS OF THE GENUS *SEBASTODES* (ROCKFISH).
- 726 CRAMER, F. ON THE CRANIAL CHARACTERS OF THE GENUS *SEBASTODES* (ROCKFISH).
- 1518 KESTEVEN, H.L. CONTRIBUTIONS TO THE CRANIAL OSTEOLOGY OF THE FISHES, III: THE TELEOSTONE S
- 1953 DROGENASE, ALPHA - HYDROXYBUTYRATE DEHYDROGENASE, AND CREATINE PHOSPHOKINASE ACTIVITIES IN NON - SPawning, PR

- 1291 #HOBSON, E.S., #MCFARLAND, W.N., #CHESS, J.R. CREPUSCULAR AND NOCTURNAL ACTIVITIES OF CALIFORNIAN NEAR
1463 #KABATA, Z. DISEASES OF FISHES : BOOK I : CRUSTACEA AS ENEMIES OF FISHES.
1168 #HANSEN, P.M. CRUSTACEA COPEPODA II : COPEPODA PARASITICA AND HEMPAPARA
3076 , J. (DEPTH TRAWLER INVENTORY OF SPECIES OF FISHES AND CRUSTACEA OF THE MARINE ESTUARY OF THE ST - LAWRENCE RIV
2378 #PENA, J.B. (AQUACULTURE IN JAPAN : 3 : CULTIVATION TECHNIQUES OF FISHES).
1353 IKI, K. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES V : FEEDING EXPERIMENTS ON YOUNG ROCK
1352 AWA, A. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES : II : THE DURATION OF FOOD PASSING T
1351 ARA, M. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES VI : THE PROTEIN DIGESTING ABILITY AN
1350 HARA, M. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES : VI : ON THE FAVOURABLE CONTENTS OF
1349 ARA, M. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES : IV : ON THE FAVORABLE CONTENTS OF P
1348 ARA, M. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES : III : EXAMINATION OF FORMULA DIETS
2188 AWA, A. (FUNDAMENTAL STUDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES : I : ON THE PROTEIN DIGESTING ABILITY
2604 MAGAI, H. (CHEMICAL COMPONENTS IN 10 KINDS OF WILD AND CULTURED FISHES).
2937 SCHLEGEL, J. 2, SEASONAL CHANGES OF BLOOD CELL COUNTS IN CULTURED FISH.
1348 NIQUES : III : EXAMINATION OF FORMULA DIETS PROPER FOR CULTURING A ROCKFISH, SEBASTES THOMPSONI (JORDAN ET HUB
2788 #SIVERTSEN, E. FISHES OF TRISTAN DA CUNHA, WITH REMARKS ON AGE AND GROWTH BASED ON SCALE RE
2615 T. (FREQUENCY OF ANISAKIS LARVAE IN MARINE FISHES AND CUTTLEFISHES CAPTURED IN THE AREA OF HOKKAIDO).
1958 NOTES ON THE SCALES OF SCORPAENOID FISHES, I : ON THE CYCLOID SCALES FOUND IN SCORPAENIDAE.
2208 TY OF THE DISTRIBUTION OF NA+ AND K+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH.
2207 TY OF THE DISTRIBUTION OF NA+ AND K+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH.
2387 SUBSTRATES IN LEANDRO COVE TALCAHUANO CHILE : PART 2 : CYCLOSTOMI AND TELEOSTOMI).
985 , #FROLAND, O. FISHES OF THE FAMILY SCORPAENIDAE FROM CYPRUS, INCLUDING THREE NEW RECORDS.
410 #BEN-TUVIA, A. COLLECTION OF FISHES FROM CYPRUS.
59 #SALTUKHOV, YU.P., #MEYODOV, G.N., #PAJUSOVA, A.M. (CYTOPHYSIOLOGICAL ANALYSIS OF DIVERGENCE IN S MARINUS AN
2504 MENTELLA TRAVIN, S VIVIPARUS KROEYER AND HELICOLENUS DACTYLOPTERUS D DELAROCHE 1809) BY (SCELECTRIC FOCUSING Q
676 #CLARKE, W.E. ON SCORPAENA DACTYLOPTERA, DELAROCHE, AND ITS OCCURRENCE IN THE BAI
2782 #SIM, G. SCORPAENA DACTYLOPTERA, DELAROCHE, IN SCOTTISH WATERS.
1312 #HOWSE, R. SCORPAENA DACTYLOPTERA AND SEBASTES VIVIPARUS OFF THE COAST OF NOR
3183 #WENT, A.E.J. SPECIMEN OF SCORPAENA DACTYLOPTERA DELAROCHE FROM DINGLE BAY.
2204 #NELSON, T.H., #CLARK, W.E. SCORPAENA DACTYLOPTERA ON THE YORKSHIRE COAST : AN ADDITION TO THE
1370 #JAQUET, M. (ANOMALY OF THE ANAL FIN OF SEBASTES DACTYLOPTERA).
984 FROGLIA, C. OBSERVATIONS OF THE FEEDING OF HELICOLENUS DACTYLOPTERUS (DELAROCHE) (PISCES, SCORPAENIDAE) IN THE
3292 ARUS CANTHARUS L ; SEBASTES MARINUS (L) ; AND SEBASTES DACTYLOPTERUS (DE LA ROCHE) ; AND ON THE RIPE EGGS AND L
369 CIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809).
368 CIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809).
814 OGRAPHICAL AND BATHYMETRIC DISTRIBUTION OF HELICOLENUS DACTYLOPTERUS (DELAROCHE) AND OF OTHER SCORPAENIDS CAPTU
1662 ONTRIBUTION TO THE REPRODUCTIVE BIOLOGY OF HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809) WITH REMARKS ON THE E
1950 ISHES : 4 : FIRST STAGES OF DEVELOPMENT OF HELICOLENUS DACTYLOPTERUS DELAROCHE).
2179 #MUSICK, J.A. THE DISTRIBUTION OF HELICOLENUS DACTYLOPTERUS IN THE GULF OF MAINE.
3185 #WERTZ, M. (OBSERVATIONS ON THE FEEDING OF HELICOLENUS DACTYLOPTERUS (DELAROCHE 1809) (OSTEICHTHYES, SCORPAENIDE
1312 SHELF REDFISH (SEBASTES SPP) AND ROSEFISH (HELICOLENUS DACTYLOPTERUS).
2967 POSTLARVAL STAGES OF SEBASTES SPECIES AND HELICOLENUS DACTYLOPTERUS.
2914 WHITE - SIDED DOLPHIN, LAGENORHYNCHULUS OBLIQUENS, DALL'S PORPOISE, PHOCOENOIDES DALLI, AND NORTHERN FUR
2164 AND EARLY JUVENILES OF THE CALICO ROCKFISH, SEBASTES DALLII.
1586 MBATOVIC, G. (CONTRIBUTIONS TO THE VERTEBRATE FAUNA OF DALMATIA).
1175 #HANSEN, P.M. REDFISH : DANISH CATCHES IN WEST GREENLAND FJORDS.
1173 #HANSEN, P.M. DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GRE
1174 #HANSEN, P.M. DISTANT NORTHERN SEAS : DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GRE
1179 #HANSEN, P.M. DANISH INVESTIGATIONS ON REDFISH IN THE GODTHAB FJORD W1
1177 #HANSEN, P.M. REDFISH, DANISH INVESTIGATIONS IN WEST GREENLAND.
1178 #HANSEN, P.M. DANISH INVESTIGATIONS OF REDFISH IN GODTHAB FJORD.
1181 #HANSEN, V.K., #ANDERSEN, K.P. RECENT DANISH INVESTIGATIONS ON THE DISTRIBUTION OF LARVAE OF S
1180 #HANSEN, P.M. DANISH OBSERVATIONS ON HALIBUT, CATFISH, CAPELIN, LUM
1170 #HANSEN, P.M. DANISH RESEARCH REPORT, 1956 : I : 6 : REDFISH (SEBASTE
1172 #HANSEN, P.M. DANISH RESEARCH REPORT, 1957 : I : BIOLOGY.
3044 #THORSTEINSSON, G. ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDO
2899 WART, T.N., #FLEMING, A.M., #SANDERMAN, E.J., #ELLIS, R.W. DANISH SEINING IN NEWFOUNDLAND, 1953.
1600 #KONSTANTINOV, K.B. (MASS DEATH OF REDFISH IN THE DANISH STRAIT).
2170 #MULLER, O.P. (PRODRUMUS OF DANISH ZOOLOGY : ON THE CHARACTERS, NAMES AND PRINCIPAL
603 FROZEN STORAGE, ESPECIALLY IN RELATION TO PRESENCE OF DARK MUSCLE.
2472 N BETWEEN PACIFIC OCEAN PERCH IN THE BERING SEA AND AT DAVIDSON BANK WITH A DISCUSSION OF POSSIBLE SUBSPECIFIC
3363 CS OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) OF THE DAVIS STRAIT.
3362 NO BIOLOGICAL CHARACTERISTICS OF BEAKED REDFISH OF THE DAVIS STRAIT).
2359 (DIET OF YOUNG REDFISH GENUS SEBASTES, LIVING IN THE DAVIS STRAIT).
1830 #LOVE, M.S., #ROSEN, M. DAVISIA RESINAE SP N (PROTOZOA : MYXOSPORIDIA) FROM FOUR
414 NICE FED A DIET CONTAINING IRRADIATED FISH : 2 : 90 - DAY TOXICITY STUDY.
827 #DEBELING, A.W., #BRAY, R.N. DAY VERSUS NIGHT ACTIVITIES OF REEF FISHES IN A KELP FOR
574 #BUTLER, P.A., #SCHUTZMANN, R.L. BIO - ACCUMULATION OF DDT AND POLY - CHLORINATED BIPHENYL IN TISSUES OF MARINE
2727 SHIYAMA, H., #KARIYA, T. (A METHOD TO ESTIMATE THE TIME DEATH IN FISH BY RETINO - MOTOR RESPONSE).
1600 #KONSTANTINOV, K.B. (MASS DEATH OF REDFISH IN THE DANISH STRAIT).
3324 ARNES, A., #LAU, Y.C., #WONG, J. CONSEQUENCES OF WASHING DEBONED FISH FLESH UPON APPEARANCE AND ON PROTEIN LOSS.
3310 S.A., #LAU, Y.C., #YAMAMOTO, N. QUALITY AND QUANTITY OF DEBONED FLESH RECOVERED FROM UNDER - UTILIZED FISH.
2197 , CHEMICAL, AND SENSORY EVALUATIONS OF FROZEN STORED DEBONED MINCED FISH FLESH.

- 3311 ... #WONG, J., #LAU, V.C., #YAMAMOTO, M. MECHANICAL FISH DEBONERS : INFLUENCE OF VARIOUS PERFORATION SIZES ON BONE
 1383 EN, A.S. (CONCERNING A CHANGE OF CLIMATE DURING RECENT DECADES IN THE ARCTIC AND SUBARCTIC REGIONS, FROM GREEN
 1997 RY CONCENTRATION IN THE OCEANS DURING THE LAST SEVERAL DECADES).
- 2086 KFISH, SALMON, LOBSTER AND SHRIMP AS AN INDICATOR OF DECOMPOSITION.
 3097 ANCY OF PHYSIOLOGICAL FISHES ON THE EFFICIENCY OF THEIR DEFENSE - FOOD RELATIONS).
- 1009 S OF A FORCED KIND : EXPERIMENTAL EVIDENCE FOR SHELTER DEFENSE BY THE TREEFISH, SEBASTES SERRIPES.
- 2386 NINGTON, J.T., #CHIA, F.-S. MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LARVAE OF SABELLARIA - CEMENTARI
 473 PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSCLE. -
- 664 #CHUNG, J.R., #KIM, I.S. POST MORTEM DEGRADATION OF FISH MUSCLE PROTEINS : PART I : NATURE OF
 793 #DINGLE, J.R., #HINES, J.A. DEGRADATION OF INOSINE 5' - MONOPHOSPHATE IN THE SKELETA
 791 #DIETRICH, R. (RESEARCH ABOUT THE PROTEIN DEGRADATION OF COD AND REDFISH).
- 2944 #TAKADA, Y., #NOSUCHI, T. DEGRADATION OF URATE IN LIVER PEROXISOMES ASSOCIATION OF
 2264 RI, T., #NAGANO, M. METABOLISM OF UREA AND GLYOXILATE, DEGRADATIVE PRODUCTS OF PURINES IN MARINE ANIMALS.
- 417 #BERG, W.J., #BOTH, D.G. GLUCOSE DEHYDROGENASE EC, 1, 1, 1, 47 IN TELEOSTS TISSUE DIS
 2603 IOSE & PHOSPHATE DEHYDROGENASE AND GLUCOSE & PHOSPHATE DEHYDROGENASE FROM FISHES AND AMPHIBIANS.
- 2603 #HORI, S.M. PROPERTIES OF HEPATIC HEXOSE & PHOSPHATE DEHYDROGENASE AND GLUCOSE & PHOSPHATE DEHYDROGENASE FROM
 2602 #SADO, V. PROPERTIES OF HEXOSE & - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY, RAJA PULCHRA.
- 1398 ELECTROPHORETIC VARIANTS OF L - ALPHA GLYCEROPHOSPHATE DEHYDROGENASE IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS)
 1953 ISON OF GLUTAMIC - OXALACETATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXYBUTRATE DEHYDROGENASE, A
 1953 NASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXYBUTRATE DEHYDROGENASE, AND CREATINE PHOSPHOKINASE ACTIVITIES IN
 2776 E EFFECTS OF HYDROSTATIC PRESSURE ON THE M - 4 LACTATE DEHYDROGENASE EC - 1, 1, 1, 27 HOMOLOGUES OF SCORPAEN
 2777 AND CATALYTIC PROPERTIES OF MUSCLE - TYPE (M4) LACTATE DEHYDROGENASES OF SHALLOW - AND DEEP - LIVING MARINE FIS
 3332, #YANCEY, P.H., #SCHERO, S.N. UREA - REQUIRING LACTATE DEHYDROGENASES OF MARINE ELASMOBRANCH FISHES.
- 579 CTROPHORESIS AND THERMOSTABILITY OF ALCOHOL AND MALATE DEHYDROGENASES FROM LARVAE.
- 698 TED FROM THE AZORES, BELONGING TO THE MUSEUM IN PONTA DELGADA).
- 245 LAR MEETING, JUNE 1981 : REDFISH SPECIATION AND STOCK DELINEATION.
- 1206 #HARTWICK, E.B., #THORARINSSON, G. JEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS, OCTOPUS OO
 2170 RINCIPAL POPULAR SYNONYMS OF THE INDIGENOUS ANIMALS OF DENMARK AND NORWAY).
- 1663 #KROYER, H.N. (DENMARK FISH).
- 1663 #KROYER, H.N. (DENMARK FISH).
- 402 EGGS AND LARVAE OF FISH COLLECTED BY THE 'THALASSA' IN DENMARK STRAIT AND THE NORTH OF THE IRMINGER SEA (NORWEG
 532 BRAY, R.N. INFLUENCE OF WATER CURRENTS AND ZOOPLANKTON DENSITIES ON DAILY FORAGING MOVEMENTS OF BLACKSMITH, CH
 1723 ... #LARSON, R.J. INFLUENCE OF TERRITORIALITY ON ADULT DENSITY IN TWO ROCKFISHES OF THE GENUS SEBASTES.
- 3048 ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN EPISOMUS DENTACULATUS, DICURETIDE, HELICOLEMUS MACULATUS, CUVIE
 2040 OF THE ENDOPARASITIC TREMATODES FROM MARINE FISHES OF DEPARTURE BAY, BC.
- 706 #COOMBS, C. REEF FISHES NEAR DEPOSE BAY, OREGON : MOVEMENT AND THE RECREATIONAL FISHE
 909 ISH REMAINS FROM A LONG BEACH, CALIFORNIA, PLIOCENE DEPOSIT.
- 367 UKOV, V.V. (THE OTOLITHS OF SCORPAENIDAE FROM TERTIARY DEPOSITS OF AUSTRALIA).
- 2714 #SCOTT, J.S. DEPTH, TEMPERATURE AND SALINITY PREFERENCES OF COMMON F
 1921 #MAGNUSSON, J. ON THE RELATION BETWEEN DEPTH AND REDFISH IN SPawning CONDITION, SOUTHWEST OF I
 613 #CHEKHOVA, V.A. DEPTH DISTRIBUTION OF "BEAKED" REDFISH (SEBASTES MENTELLA
 2243 BUTION OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) BY DEPTH IN AREAS OFF NEWFOUNDLAND AND SOUTH LABRADOR.
- 1129 THER, A. NOTES ON SOME FISHES OBTAINED AT CONSIDERABLE DEPTH IN THE NORTH ATLANTIC.
- 1247 J.E. RELATIONSHIP OF LENGTH DISTRIBUTION OF REDFISH TO DEPTH OF CATCH.
- 1333 AY, W.S., #MCKONE, W.D. IMPACT OF VARYING MESH SIZE AND DEPTH OF FISHING ON THE FINANCIAL PERFORMANCE OF AN INTE
 3076 #STREMBLAY, C., #PORTELANCE, B., #FRECHETTE, J. (DEPTH TRAWLER INVENTORY OF SPECIES OF FISHES AND CRUSTAC
 172 #ANON. USSR REPORT ON REDFISH STATISTICS BY DEPTH ZONES, 1962.
- 179 #ANON. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR POLAND FOR THE YEAR 1963.
- 177 #ANON. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR
 182 #ANON. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR POLAND FOR THE YEAR 1966.
- 659 #CHRZAN, F. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR
 2022 UNITED STATES REPORT ON REDFISH LANDINGS AND EFFORT BY DEPTH ZONES FOR 1962.
- 1750 #LEBOEUF, Y. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR
 1749 #LEBOEUF, Y. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR
 553 UNITED STATES REPORT OF REDFISH EFFORT AND LANDINGS BY DEPTH ZONES FOR 1963.
- 1313 #HOY, D.L. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR
 167 #ANON. COLLATION OF ABSTRACTS ON REDFISH DEPTH ZONES FROM VARIOUS SOURCES.
- 1105 #GULLAND, J.A. THE USE OF REDFISH STATISTICAL DATA BY DEPTH ZONES.
- 1104 #GULLAND, J.A. THE USE OF REDFISH STATISTICAL DATA BY DEPTH ZONES.
- 3025 #KNAPP-FISHER, R.C. INCREASE IN SIZE OF ROSEFISH WITH DEPTH.
- 1550 #KNAPP-FISHER, R.C. INCREASE OF REDFISH SIZE WITH DEPTH.
- 2691 IN THE SWIMBLADDER OF MARINE FISHES IN RELATION TO THE DEPTH.
- 2430 CERTAIN NEWFOUNDLAND HADDOCK POPULATIONS AT DIFFERENT DEPTHS AND SEASONS.
- 864 IELD AND COMPOSITION OF CATCHES IN RELATION TO FISHING DEPTHS IN (CNAP DIVISIONS 3K AND 3L DURING THE AUTUMN OF
 3013 ULT REDFISH, SEBASTES MENTELLA, PELAGIC OVER OCEANIC DEPTHS IN THE LABRADOR SEA.
- 1773 TECHNIQUES OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300 - 700 M.
- 1772 (TECHNIQUE OF ROCKFISH TRAWLING IN THE BERING SEA AT DEPTHS OF 300 - 700 M).
- 3151 RY REPORT ON THE CARRYING OUT OF COMMERCIAL FISHING AT DEPTHS OF 600 TO 800 M OFF THE SHORE OF NEWFOUNDLAND AND
 2176 #MURRAY, J., #HJORT, J. THE DEPTHS OF THE OCEAN.
- 2774 OF REDFISH, SEBASTES MENTELLA TRAVIN, AT DIFFERENT DEPTHS OF THE NORTH NEWFOUNDLAND SHELF.
- 615 BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) ACCORDING TO DEPTHS ON THE FLEMISH CAP BANK).
- 2778 TIVITY LEVELS IN CONGENERIC FISHES LIVING AT DIFFERENT DEPTHS.
- 3357 #ZAKHAROV, G.P. REDFISH ABOVE THE OCEAN DEPTHS.

- 738 ED FISH (SEBASTES MENTELLA TRAVIN) FROM DIFFERENT WATER DEPTHS.
 739 ED FISH (SEBASTES MENTELLA TRAVIN) FROM DIFFERENT WATER DEPTHS.
 3335 #ZAKHAROV, G.P. (PREDFISH ABOVE THE OCEAN DEPTHS).
 1815 LÖBBER, J.C., #LEE, J.S. ROLES OF MICROORGANISMS IN THE DETERIORATION OF ROCKFISH.
 1340 ICE, D.W. SEASONAL LARVAL FISH ABUNDANCE IN WATERS OFF DIABLO CANYON, CALIFORNIA.
 571 CHULTZ, S.A. THE MARINE ENVIRONMENT IN THE VICINITY OF DIABLO COVE WITH SPECIAL REFERENCE TO ABALONES AND BONY
 3048 STUDY OF MUSCULAR PROTEINS IN EPIGONUS DENTACULATUS, DICURETIDE, HELICOLENUS MACULATUS, CUVIER AND PENTACERO
 1329 N BY A ROCKFISH, SEBASTES CHRYSOMELAS, ON LAMELLARIA DIESENENSIS.
 1739 #LEAMAN, B.M. THE DIEL ACTIVITIES OF THE BLACK ROCKFISH (SEBASTES MELANOPS
 1304 #SHORN, M.H. DIEL AND SEASONAL VARIATION IN ABUNDANCE AND DIVERSITY O
 264 #ARIMOTO, T., #INOUE, Y., #OGURA, M. (DIEL VARIATION OF CATCH IN COASTAL SETLINE).
 408 AD, A.K., #NAXKEN, O., #SMEDSTAD, O.M. INVESTIGATIONS ON DIEL VERTICAL MIGRATION OF O - GROUP FISH IN THE BARENTS
 1890 ER, D.A., #OYER, W.J., #IDLER, D.R. EFFECTS OF WATER AND DIELECTRIC THAWING PROCESSES ON SHELF LIFE OF DOUBLE - F
 3091 MPOSITION OF THE ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN RED FISHES).
 660 #CHU, E.W. SOOTY SHEARWATERS OFF CALIFORNIA: DIET AND ENERGY GAIN.
 3125 #ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH: 1: MULTIGENERATION RE
 414 #ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH: 2: 90 - DAY TOXICITY
 1784 #LILLY, S.R. ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COD (GADUS MORHUA L.) OFF SOUTHERN LABRA
 2805 #SMITH, G.J.D., #GASKIN, D.E. THE DIET OF HARBOR PORPOISES (PHOCOENA PHOCOENA (L)) IN COAS
 2792 #SKALKIN, V.A. DIET OF ROCKFISH IN THE BERING SEA.
 1896 #MACPHERSON, E. (STUDY ON THE DIET OF SOME FISHES FROM THE WESTERN MEDITERRANEAN).
 2780 #SILLIMAN, R.P. FLUCTUATIONS IN THE DIET OF THE CHINOOK AND SILVER SALMONS (ONCORHYNCHUS TSH
 1588 #KONCHINA, YU.V. (DIET OF THE DEEP WATER REDFISH IN THE NORTHWESTERN PART
 657 ... #CHONG, J., #LOPEZ, D., #AHUMADA, R. (REMARKS ON THE DIET OF THE FISH (HELICOLENUS LINGERI) CH, NORMAN 1937)
 896 #FINLEY, K.J., #GIBB, E.J. SUMMER DIET OF THE NARWHAL MONODON - MONOCEROS IN POND INLET NO
 2359 #PAVSHITIKS, E.A., #PAK'KOVA, L.A. (DIET OF YOUNG REDFISH GENUS SEBASTES, LIVING IN THE DAY
 2453 #PRINCE, E.D. PINNULO CRABS IN THE DIET OF YOUNG - OF - THE - YEAR COPPER ROCKFISH (SEBASTE
 1714 #LANGSTON, R.W. DIET OVERLAP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVE
 544 #RODEUR, R.D., #PEARCY, W.G. FOOD HABITS AND DIETARY OVERLAP OF SOME SHELF ROCKFISHES GENUS SEBASTES
 2621 #SAMOKHVALOVA, L.K. (DIETS AND FOOD COEFFICIENTS IN PREDATORY FISH FROM KURS)
 1351 TING ABILITY AND THE FAVOURABLE CONTENTS OF PROTEIN IN DIETS FOR THE ROCKFISH SEBASTES SCHLEGELI.
 3133 #VERMEER, K., #WESTRHEIM, S.J. FISH CHANGES IN DIETS OF NESTLING RHINOCEROS AUKLETS AND THEIR IMPLICATI
 1348 FISH CULTURE TECHNIQUES: III: EXAMINATION OF FORMULA DIETS PROPER FOR CULTURING A ROCKFISH, SEBASTES THOMPSON
 1296 C. HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES (DIGENA) OF SCORPAENID ROCKFISHES (PERCIFORMES) ON THE PA
 1297 ... #MOLMES, J.C. TWO NEW SANGUINICOLID BLOOD FLUKES (DIGENA) FROM SCORPAENID ROCKFISHES (PERCIFORMES) OF THE
 1351 ABLSHING ROCKFISH CULTURE TECHNIQUES VI: THE PROTEIN DIGESTING ABILITY AND THE FAVOURABLE CONTENTS OF PROTEIN
 2189 SHING ROCKFISH CULTURE TECHNIQUES: I: ON THE PROTEIN DIGESTING ABILITY OF A YOUNG ROCKFISH, SEBASTES THOMPSON
 2952 NAKA, M. (STUDIES ON THE STRUCTURE AND FUNCTION OF THE DIGESTIVE SYSTEM IN TELEOST LARVAE - 3: DEVELOPMENT OF
 2952 TIVE SYSTEM IN TELEOST LARVAE - 3: DEVELOPMENT OF THE DIGESTIVE SYSTEM DURING POSTLARVAL STAGE).
 1352 NIKUES: II: THE DURATION OF FOOD PASSING THROUGH THE DIGESTIVE TRACT IN A YOUNG ROCKFISH, SEBASTES THOMPSON
 1493 S AT VARIOUS TEMPERATURES DETERMINED BY AN EXPONENTIAL DILUTION METHOD WITH A POLAROGRAPHIC OXYGEN ELECTRODE.
 2867 SOME NEW OBSERVATIONS ON THE PATHWAYS OF FORMATION OF DIMETHYLAMINE IN FISH MUSCLE AND LIVER.
 603 ... #CASTELL, C.M., #SMITH, B., #NEAL, W. PRODUCTION OF DIMETHYLAMINE IN MUSCLE OF SEVERAL SPECIES OF GADOID FIS
 3183 J. SPECIMEN OF SCORPAENA DACTYLOPORA DELAROCHE FROM DINGLE BAY.
 1396 #GRYDZIAK, D.M. GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERES BY PSEUDOMONAS - LIKE BACTERIA ISOLA
 2141 OF ROCK COD (SEBASTES SPP) STORED UNDER ELEVATED CARBON DIOXIDE ATMOSPHERES.
 333 #BAUER, S., #GRONINGER, H. STUDIES ON THE USE OF CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE PRESERVA
 701 AND SENSORY PROPERTIES WHEN HELD IN ICE AND IN CARBON DIOXIDE MODIFIED REFRIGERATED SEAWATER.
 1319 HELD IN REFRIGERATED SEA WATER WITH AND WITHOUT CARBON DIOXIDE.
 2838 TA ON DISTRIBUTION OF THE SPLIT NOSE ROCKFISH SEBASTES DIPLOPROA (GILBERT 1890) AND SOME NOTES ON ITS BIOLOGY).
 413 TUREKIAN, K.K. CONFIRMATION OF LONGEVITY IN SEBASTES - DIPLOPROA (PISCES: SCORPAENIDAE) FROM LEAD - 210 RADIUM
 488 D IN THE ONTOGENETIC MIGRATION OF PREJUVENILE SEBASTES DIPLOPROA (PISCES: SCORPAENIDAE).
 481 NS IN THE SURFACE - TO - BENTHIC MIGRATION OF SEBASTES DIPLOPROA (PISCES: SCORPAENIDAE).
 486 KFISH, SEBASTES PINNIGER, AND SPLITNOSE ROCKFISH, S DIPLOPROA, FROM THE 1977 ROCKFISH SURVEY.
 482 TO - BENTHIC MIGRATION IN JUVENILE ROCKFISH, SEBASTES DIPLOPROA, OFF SOUTHERN CALIFORNIA.
 483 OXYGEN CONSUMPTION OF PREJUVENILE ROCKFISH, SEBASTES DIPLOPROA, PRIOR TO MIGRATION FROM THE SURFACE TO DEEP
 485 AL DEVELOPMENT IN POSTLARVAL THROUGH JUVENILE SEBASTES DIPLOPROA: ADAPTATIONS TO A CHANGING PHOTIC ENVIRONMENT
 487 TEMPERATURE ON LABORATORY GROWTH OF JUVENILE SEBASTES DIPLOPROA AND A COMPARISON WITH GROWTH IN THE FIELD.
 491 DE IN TWO SPECIES OF ROCKFISH (SEBASTES PINNIGER AND S DIPLOPROA) FROM THE NORTHEAST PACIFIC OCEAN.
 2014 E. A PROCEDURE FOR ESTIMATING RATES OF ESCAPEMENT AND DISCARD, BASED ON RESEARCH VESSEL BOTTOM TRAWL SURVEY C
 1686 #KULKA, D.W. ESTIMATES OF DISCARDING BY NEWFOUNDLAND OFFSHORE VESSELS IN 1981.
 1688 #KULKA, D.W. ESTIMATES OF DISCARDING BY THE NEWFOUNDLAND OFFSHORE FLEET IN 1982.
 409 #BELZILE, L. REPORT ON THE DISCARDING OF FISH IN THE CANADIAN OFFSHORE FISHERY IN 1
 277 #ATKINSON, D.B. DISCARDING OF SMALL REDFISH IN THE SHRIMP FISHERY OFF PD
 1285 #HODDER, V.M. SUMMARY OF INFORMATION ON DISCARDS AND INDUSTRIAL FISH FOR THE YEAR 1971.
 1375 #JEAN, Y. DISCARDS OF FISH AT SEA BY NORTHERN NEW BRUNSWICK DRASSE
 3090 SCOLORATION OF RED FISHES - V: ENZYME INVOLVED IN THE DISCOLORATION OF CAROTENOID PIGMENTS IN FISH SKIN TISSUE
 3090 #TSUKUDA, N., #YAMANO, K. STUDIES ON THE DISCOLORATION OF RED FISHES - V: ENZYME INVOLVED IN THE
 3089 #TSUKUDA, N. STUDIES ON THE DISCOLORATION OF RED FISHES - VII: EFFECT OF CHEMICALS
 3088 HE LIPIDOLASE - LIKE ENZYME RESPONSIBLE FOR CAROTENOID DISCOLORATION IN FISH SKIN.
 3088 #TSUKUDA, N. STUDIES ON THE DISCOLORATION OF RED FISHES - VI: PARTIAL PURIFICATION
 3089 OF RED FISHES - VII: EFFECT OF CHEMICALS ON ENZYMIC DISCOLORATION.
 1414 , NORTH OF THE TROPIC OF CANCER WITH NOTES ON SPECIES DISCOVERED IN 1983 AND 1984.

- 1947 #LILING, K.H. (NEW DISCOVERIES ABOUT THE PARASITES OF REDFISH).
 3040 #THIELEMAN, M. (SCIENTIFIC DISCOVERIES FROM A CRUISE OF THE RESEARCH VESSEL 'POSEIDON').
 1320 #HUBBS, C.L. INITIAL DISCOVERIES OF FISH FAUNAS ON SEAMOUNTS AND OFFSHORE BANKS.
 1497 #KELLY, G.F. MAINE REDFISH DISCOVERY LED TO FIRST SUCCESSFUL TAGGING.
 2225 SIZE AT MATURITY IN SPECIES DIFFERENTIATION AND STOCK DISCRIMINATION FOR NORTHWEST ATLANTIC REDFISHES.
 2062 SHORE DEMERSAL FISHES: DIVERSITY, DISTRIBUTION, AND DISEASE AS RESPONSES TO ENVIRONMENTAL QUALITY.
 2953 #YOSHIMIZU, M., #KUSAKARI, M., #KIMURA, T. (LYMPHO CYSTIC DISEASE IN KUROSOI SEBASTES SCHLEGELI AND MIRAME PARALIC CCURENCE, DISTRIBUTION AND SIGNIFICANCE OF INFECTIOUS DISEASES AND NEOPLASMS OBSERVED IN FISH IN THE PACIFIC R
 1308 .., #SHERWOOD, M.J. DISTRIBUTION OF NEOPLASMS AND OTHER DISEASES IN MARINE FISHES RELATIVE TO THE DISCHARGE OF W
 2069 DETERMINE THE FREQUENCY AND PATHOLOGY OF MARINE FISH DISEASES IN THE BERING SEA, GULF OF ALASKA, AND BEAUFORT
 2021 #MCCAIN, B.B., #GRONLUND, W.D. FISH DISEASES IN THE BERING SEA.
 2020 #KABATA, I. DISEASES OF FISHES: BOOK I: CRUSTACEA AS ENEMIES OF FISHES.
 1463 THE CONDITION OF ORGANS OF REDFISH THAT HAVE EAR DRUM DISEASES.
 3319 #HANZER, J.I. NOTES ON DISPERSION AND GROWTH OF SOME BRITISH COLUMBIA BOTTOM FISHES.
 1939 #HALLACHER, L.E. RELOCATION OF ORIGINAL TERRITORIES BY DISPLACED BLACK- AND - YELLOW ROCKFISH, SEBASTES CHRYS
 1148 #ANDRIASHEV, A.R. (GEOGRAPHIC DISSEMINATION OF COMMERCIAL SEA FISHES OF THE BERING SEA).
 92 #GRONINGER, H. STUDIES ON THE USE OF CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE PRESERVATION OF
 333 A TENMINCKI BLEEKER: IV: ON THE ORIGIN OF OOCYTES OF DITREMA TENMINCKI, SEBASTISCUS HARMORATUS AND SEBASTES
 2130 #WITZKE, K. (STUDIES ON A MARINE VIVIPAROUS TELEOST, DITREMA TENMINCKI BLEEKER: IV: ON THE ORIGIN OF OOCYTE
 2130 #KAMOTO, M. (DIURNAL - NOCTURNAL ACTIVITY OF FISHES NEAR THE ARTIFICIAL LIGHT).
 2291 #CHEKHOVA, V.A. (DIURNAL DYNAMICS OF OCEAN PERCH TRAWL CATCHES).
 621 #SEYDLITZ, H.VON (INVESTIGATIONS ON THE DIURNAL PERIODICITY OF REDFISH, SEBASTES MARINUS, BASE
 2740 #KRUCHININ, D.N., #KUZNETSOV, V.U.A., #SOROKIN, M.A. THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR EASTERN SPECIES.
 1671 #KRUCHININ, D.N., #KUZNETSOV, V.U.A., #SOROKIN, M.A. (THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR EASTERN SPECIES).
 1670 #PARSONS, L.S., #PARSONS, D.S. EFFECTS OF DIURNAL VARIATION IN AVAILABILITY UPON ESTIMATION OF RED
 2335 #PARSONS, L.S., #PARSONS, D.S. EFFECTS OF DIURNAL VARIATION IN AVAILABILITY UPON ESTIMATION OF RED
 2339 #SANDERMAN, E.J. DIURNAL VARIATION IN AVAILABILITY OF DIFFERENT SIZES OF
 2644 #KONSTANTINOV, K.G., #KSTERBINO, M.N. (THE DIURNAL VERTICAL MIGRATIONS OF THE REDFISH).
 1611 #PAJUSOVA, A.N. (CYTOPHYSIOLOGICAL ANALYSIS OF DIVERGENCE IN S. MARINUS AND S. MENTELLA FROM THE NORTHWEST
 59 #JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIO
 2062 #JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIO
 1305 #HORN, M.H. DIVERSITY AND ECOLOGICAL ROLES OF NONCOMMERCIAL FISHES I
 1323 #HUBBS, C.L., #KELLEY, A.L., #LIMBAUGH, C. DIVERSITY IN FEEDING BY BRANDT'S CORMORANT NEAR SAN DIEGO
 1304 #HORN, M.H. DIET AND SEASONAL VARIATION IN ABUNDANCE AND DIVERSITY OF SHALLOW - WATER FISH POPULATIONS IN MORRO BAY
 1255 #HUGH, W.L. SCUBA DIVING, A VALUABLE TOOL FOR INVESTIGATING THE BEHAVIOUR
 331 CRUISE, AN79 - 1, JANUARY 22 - FEBRUARY 9, 1979 IN DIXON ENTRANCE.
 2977 BIOACOUSTIC AND FISHING SURVEYS FOR WALLEYE POLLOCK IN DIXON ENTRANCE AND NEARBY AREAS, JULY 5 - 23, 1978.
 636 IPLICATIONS OF THE METHOD OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTERS).
 637 OF THE REPER SPECIES IN THE MOLECULAR HYBRIDIZATION OF DNA).
 1460 #JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIO
 1206 DEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS, OCTOPUS DOFLEINI.
 960 #JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIO
 398 HE BIOLOGY OF PACIFIC HAKE, WALLEYE POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORGIA, JUAN DE FUCA STRAIT AND
 324 N.G.S. INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY DOGFISH SHARK.
 1633 - BIOLOGICAL INVESTIGATIONS OFF EAST GREENLAND AND ON DOHRN BANK (CRUISE 45, PART 2 FFS WALTHER HERMIG FROM 2
 2079 #MEYER, A. (REDFISH MORTALITY IN DOHRN BANK).
 2914 #KAMIMURA, H. FOOD OF THE PACIFIC WHITE - SIDED DOLPHIN, LAGENORHYNCHUS OBLIQUIDENS, DALL'S PORPOISE
 3348 #MIYASHITA, A., #MACHIDA, H., #SHIMADA, H. (STUDIES ON DOMESTICATION AND EXTENSIVE BREEDING OF SKIPJACK, TUNAS
 1211 CAL ORDER FOR FEEDING IN THE FISH GROUP RELATED TO THE DOMINANT SPECIES).
 2598 #RYBACHUK, V.K. (THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (S
 2599 #RYBACHUK, V.K. THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (S
 77 ON - LEVEL RADIATION: 6: OPTIMUM RADIO PASTEURIZATION DOSE STUDIES ON OCEAN PERCH, POLLOCK, AND COD FILLETS.
 2786 AND LEFT FILLETS OF ROCKFISH (SEBASTODES PINNIGER) AND DOVER SOLE (MICROSTOMUS PACIFICUS).
 780 QUENCY AND AGE - LENGTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC O
 1375 .Y. DISCARDS OF FISH AT SEA BY NORTHERN NEW BRUNSWICK DRAGGERS.
 577 .. #CADDY, J.F. RECORDS OF ASSOCIATED FAUNA IN SCALLOP DREDGE HAULS FROM THE BAY OF FUNDY.
 3267 #WHITEHEAD, J.F. DEEP - SEA DREDGING IN THE GULF OF ST LAWRENCE.
 17 KING ON THE NUTRITIONAL AND QUALITY CHARACTERISTICS OF DRIED MINCED ROCKFISH FLESH.
 405 G.M. A NEW APPROACH TO UTILIZING MINCED FOOD FLESH IN DRIED PRODUCTS.
 2739 A: PART I: EARLY LIFE HISTORY INCLUDING THE GROWTH, DRIFT, AND MORTALITY OF THE EGG AND LARVAL POPULATIONS.
 1961 #MARTI, YU.YU. DRIFT MIGRATIONS AND THEIR SIGNIFICANCE TO THE BIOLOGY OF
 2118 #MITCHELL, C.T., #HUNTER, J.R. FISHES ASSOCIATED WITH DRIFTING Kelp, MACROCYSTIS PYRIFERA, OFF THE COAST OF
 1347 (STUDIES ON THE FISH EGGS AND LARVAE ACCOMPANIED WITH DRIFTING SEA WEEDS IN THE SADO STRAIT AND ITS VICINITY).
 2921 #SUMMERWELL, W.M. DETERMINATION OF COCK DRIP IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC
 521 . EFFECT OF SODIUM TRIPOLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND OXIDATIVE RANCIDITY OF FROZEN FISH.
 1813 ENKO, N.I. (THE STRUCTURE, FUNCTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF
 1814 NENKO, N.I. THE STRUCTURE, FUNCTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF
 3073 M. CALIBRATION OF A COMPUTERIZED ECHO INTEGRATION AND DUAL BEAM TARGET STRENGTH MEASUREMENT SYSTEM.
 3078 E EFFECTS OF CHAFERS ON THE SELECTIVITY, STRENGTH AND DURABILITY OF TRAWLS.
 1765 #LESTEV, A.V. FISHABILITY AND DURABILITY OF TRAWLS FOR PERCH IN THE BERING SEA.
 1352 ON ESTABLISHING ROCKFISH CULTURE TECHNIQUES: II: THE DURATION OF FOOD PASSING THROUGH THE DIGESTIVE TRACT IN
 3221 ON THE SYSTEMATICS, DISTRIBUTION AND ABUNDANCE OF THE DUSKY ROCKFISH, SEBASTES CILIATUS.
 2301 I.S., #CLARKE, N.R. FIRST RECORDS OF TETRONYCHOTEUTHIS DOUSMIERI (D'ORIGNY) (CEPHALOPODA; ONYCHOTEUTHIDAE) F
 2233 SEN, H., #DE GROOT, S.J. (THE FISHES OCCURRING ALONG THE DUTCH COAST).

- 769 #DE GROOT, S.J. DUTCH OBSERVATIONS ON RARE FISH IN 1973.
- 1923 #MAGNUSSON, J.V. SHRINKAGE OF DYING REDFISH LARVAE.
- 669 #CLARK, C.W., #MANGEL, H. AGGREGATION AND FISHERY DYNAMICS: A THEORETICAL STUDY OF SCHOOLING AND THE PURS
- 1063 #GOWAN, R.E. POPULATION DYNAMICS AND EXPLOITATION RATES OF ROCKFISH (SEBASTES SP
- 1066 #GOWAN, R.E. POPULATION DYNAMICS AND EXPLOITATION RATES OF ROCKFISH (SEBASTES SP
- 784 #DEWEES, C.M. POPULATION DYNAMICS AND FISHING SUCCESS OF AN ARTIFICIAL REEF IN HU
- 958 TAL WATER MASS REPLACEMENT: ITS EFFECT ON ZOOPLANKTON DYNAMICS AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH
- 1705 #LAEVASTU, T., #FAVORITE, F. ECOSYSTEM DYNAMICS IN THE EASTERN BERING SEA.
- 737 #DAGET, J. (ON THE DYNAMICS OF FISH POPULATIONS).
- 621 #CHEKHOVA, V.A. (JOURNAL DYNAMICS OF OCEAN PERCH TRAWL CATCHES).
- 323 #BARKER, M.W. POPULATION AND FISHERY DYNAMICS OF RECREATIONALLY EXPLOITED MARINE BOTTOMFISH O
- 1102 #GULLAND, J.A. A NOTE ON THE POPULATION DYNAMICS OF THE REDFISH, WITH SPECIAL REFERENCE TO THE
- 2534 FROM SMALL CAUSES: TWO EXAMPLES FROM FISH POPULATION DYNAMICS.
- 1691 OV, YU.A. [CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI, W
- 1690 SOV, YU.A. CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI, W
- 138 #ANON. EARBONES (OTOLITHS) USED TO DETERMINE AGE OF OCEAN PERCH
- 3319 (ABOUT THE CONDITION OF ORGANS OF REDFISH THAT HAVE EARDRUM DISEASE).
- 1691 HANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI, WITH ISOLATIO
- 1690 HANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE "EASTERN ROCKFISH", SEBASTES TACZANOWSKI, WITH ISOLATIO
- 1808 THE SYSTEMATIC POSITION OF SEBASTES FROM THE WATERS OF EASTPORT (MAINE, USA).
- 139 #ANON. OCEAN PERCH TAGGED IN 1956 RECAPTURED AT EASTPORT, MAINE.
- 173 .. #ANON. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
- 3137 #VERRILL, A.E. MARINE FAUNA OF EASTPORT, MAINE.
- 1501 TY RATES FROM TAGGED REDFISH, SEBASTES MARINUS L, AT EASTPORT, MAINE.
- 1500 RKER, A.M. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
- 1498 N THE BEHAVIOUR, GROWTH, AND MIGRATION OF REDFISH AT EASTPORT, MAINE.
- 1811 ASCIATUS KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT MAINE, USA.
- 1812 ASCIATUS KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT MAINE, USA.
- 895 #PEARCE, P.A., #GRUCHY, L.M. MERCURY IN FISH AND FISH - EATING BIRDS NEAR SITES OF INDUSTRIAL CONTAMINATION IN C
- 1844 #LILING, K.W. (REDFISH EATS ROE FROM CAUGHT FISH).
- 867 V.S. MODELLING OF FISH SCHOOLS FOR CALIBRATION OF THE ECHO - INTEGRATOR.
- 3224 #WESTRHEIM, S.J. ECHO - SOUNDER AND TRAWL SURVEY OF QUEEN CHARLOTTE SOUND
- 3233 #WESTRHEIM, S.J., #FADEEV, N.S. ECHO - SOUNDER AND TRAWL NET CALIBRATION STUDIES WITH TH
- 2481 GATIONS IN 1962 WITH SOME OBSERVATIONS ON MID - OCEAN ECHO - TRACES.
- 3075 #STRAYNOR, J., #NELSON, M. CALIBRATION OF A COMPUTERIZED ECHO INTEGRATION AND DUAL BEAM TARGET STRENGTH MEASUREME
- 2674 OWELL, D.E. CORRELATION OF MIDWATER TRAWL CATCHES WITH ECHO RECORDINGS IN THE NORTHEASTERN PACIFIC.
- 340 GH, W.E., #HERLINVEAU, R.H. EXPLORATORY STUDIES OF THE ECHO SCATTERING LAYERS IN SAANICH INLET AND THE STRAIT O
- 1295 #HOLLIDAY, D.V. RESONANCE STRUCTURE IN ECHOES FROM SCHOOLED PELAGIC FISH.
- 2168 #MOUTON, L.L. AN ECOLOGICAL ANALYSIS OF FISHES INHABITING THE ROCKY NEARS
- 1642 #KOTTHAUS, A. (ECOLOGICAL AND FISHERIES RESEARCH ON THE REDFISH: I :
- 1640 #KOTTHAUS, A. (ECOLOGICAL AND FISHERIES RESEARCH ON THE REDFISH: III : RAC
- 1643 #KOTTHAUS, A. (ECOLOGICAL AND FISHERIES RESEARCH ON THE REDFISH: II :
- 1346 #IKEHARA, K. (ECOLOGICAL ASPECT OF THE EGGS AND LARVAE OF A FEW SPECIE
- 808 [THE SAGUENAY FJORD: THE ICHTHYOLOGICAL FAUNA AND THE ECOLOGICAL CONDITIONS).
- 2388 EDING ON MESOPELAGIC FAUNA, WITH CONSIDERATION OF THE ECOLOGICAL IMPLICATIONS.
- 1211 ES ON THE FISH COMMUNITY OF THE ZOSTERA AREA: I: THE ECOLOGICAL ORDER FOR FEEDING IN THE FISH GROUP RELATED T
- 2554 #ROBERTS, D.A. FOOD HABITS AS AN ECOLOGICAL PARTITIONING MECHANISM IN THE NEARSHORE ROCKF
- 1305 #HORN, M.H. DIVERSITY AND ECOLOGICAL ROLES OF NONCOMMERCIAL FISHES IN CALIFORNIA M
- 2764 #SHRODE, J.B., #ZERBA, K.E., #STEPHENS, J.S.JR. ECOLOGICAL SIGNIFICANCE OF TEMPERATURE TOLERANCE AND PRE
- 668 #CLAERKE, T.A., #FLECHSIG, A.D., #RIGGS, R.W. ECOLOGICAL STUDIES DURING PROJECT SEALAB II.
- 1344 #IGARASHI, T. ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, S
- 1252 #HENWATT, W.G. MARINE ECOLOGICAL STUDIES ON SANTA CRUZ ISLAND, CALIFORNIA.
- 1343 #IGARASHI, T. (ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, S
- 2943 #TABETA, D., #TSUKAHARA, H. ECOLOGICAL STUDIES ON FISHES STRANDED UPON THE BEACH ALD
- 371 H (SEBASTINAE) IN THE WORLD OCEAN, THEIR MORPHOLOGY, ECOLOGY, DISTRIBUTION, INHABITING AND EVOLUTION).
- 2588 #ROUNSEFELL, G.A. ECOLOGY, UTILIZATION, AND MANAGEMENT OF MARINE FISHERI
- 1653 #KOTTHAUS, A. INVESTIGATIONS CONCERNING THE ECOLOGY AND FISHERY BIOLOGY OF REDFISH (SEBASTES MARINUS
- 2001 OF THE TRAWLABLE GROUNDS IN THE EASTERN MEDITERRANEAN (ECOLOGY AND FISHING) - RESULTS OF THE CRUISES OF THE OCE
- 2884 #STEELE, D.H., #MARTIN, W.R. REDFISH ECOLOGY IN THE GASPE AREA.
- 1962 #MARTIN, W.R. REDFISH ECOLOGY IN THE GULF OF ST LAWRENCE.
- 2253 #NIKOLSKY, G.V. THE ECOLOGY OF FISHES.
- 2298 #ONBE, T., #KAKUDA, S. (ECOLOGY OF FISHES OF KAGAWA BAY AS OBSERVED FROM THE CA
- 2293 M., #KUROKI, T., #MURAI, T. (FUNDAMENTAL STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - I: PREPARATOR
- 2292 M., #KUROKI, T., #MURAI, T. (PRELIMINARY STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - OUTLINE OF THE
- 1737 #LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS: BARKLE
- 1740 #LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS: I: 9A
- 1072 #GRAHAM, J.J., #BOYAR, H.C. ECOLOGY OF HERRING LARVAE IN THE COASTAL WATERS OF MAINE
- 1473 #KANAMOTO, Z. (ON THE ECOLOGY OF MEIAGRANID FISH: PART 3: NICHES OF AGRANUS
- 2140 .. #MOISEEV, P.A., #PARAKETSOV, I.A. INFORMATION ON THE ECOLOGY OF ROCKFISHES (FAMILY SCORPAENIDAE) OF THE NORTH
- 2139 .. #MOISEEV, P.A., #PARAKETSOV, I.A. (INFORMATION ON THE ECOLOGY OF ROCKFISHES (FAMILY SCORPAENIDAE) OF THE NORTH
- 3353 #ZAKHAROV, G.P. ON THE ECOLOGY OF SEBASTES MARINUS L OFF WEST GREENLAND.
- 2096 Y OF BLUE ROCKFISH AND LINGCOD LIFE HISTORIES; A REEF ECOLOGY STUDY; AND GIANT KELP, MACROCYSTIS PYRIFERA,
- 3100 URNER, C.H., #EBERT, E.E., #GIVEN, R.R. MAN - MADE REEF ECOLOGY.

- 1298 J.L. REPORTS ON THE SCIENTIFIC EVIDENCE BEARING ON THE ECONOMIC ASPECTS OF THE FISHES COLLECTED DURING THE SURV
1556 H.W.M. [TRAWLING WORKS OF THE NORTHERN SCIENTIFIC AND ECONOMIC EXPEDITION IN THE POLAR OCEAN IN 1920/1921].
1876 KLYNDE, C.N. ECONOMIC FEASIBILITY OF DOMESTIC GROUND FISH HARVEST FROM
1642 COLOGICAL AND FISHERIES RESEARCH ON THE REDFISH : 1 : ECONOMIC IMPORTANCE OF REDFISH.
536 CAN EXPEDITION TO CARRY OUT STUDIES OF SCIENTIFIC AND ECONOMIC IMPORTANCE OFF THE SHORES OF MURMAN : REPORT DE
2200 H. EVOLUTION OF CANADIAN FISHERIES MANAGEMENT TOWARDS ECONOMIC RATIONALIZATION.
841 SEHRENBaum, E. (NATURAL HISTORY AND ECONOMIC SIGNIFICANCE OF NORTH EUROPEAN SEA FISHES).
1931 S OF THE OCCURENCE OF FISH EGGS AND LARVAE OF THE MOST ECONOMICALLY IMPORTANT FISH SPECIES IN WEST-GREENLAND ,
1143 .. HAIGH, E.H. LARVAL DEVELOPMENT OF THREE SPECIES OF ECONOMICALLY IMPORTANT SOUTH AFRICAN FISHES.
1705 LAEVASTU, T., FAVORITE, F. ECOSYSTEM DYNAMICS IN THE EASTERN BERING SEA.
2787 N.E.B., GROSSELEIN, M.D. STRUCTURE OF THE GEORGES BANK ECOSYSTEM.
3152 ESUEUR, IN THE NORTHWEST ATLANTIC AND ITS POSITION IN ECOSYSTEM.
3349 OPHIC STRUCTURE AND POLLUTANT CONCENTRATIONS IN MARINE ECOSYSTEMS OF SOUTHERN CALIFORNIA.
2104 S.E.L., FOURNIER, R.O. FISH PRODUCTION AND THE MARINE ECOSYSTEMS OF THE SCOTIAN SHELF.
1502 KELLY, G.F., BARKER, A.M. THE COPEPOD ECTOPARASITE SPHYRIUM LUMP (KROYER) IN RELATION TO REDF
708 MARINE AND FRESHWATER FISHES, INCLUDING ONE SPECIES OF ECTOPARASITIC TURBELLARIAN.
929 ... FOLDA, F. MEGALOCOTYLE MARGINATA, A NEW GENUS OF ECTOPARASITIC TREMATODES FROM THE ROCK FISH.
1668 THE NEUROHYPOPHESIS : 2 : ARRANGEMENT AND BEHAVIOUR OF ENDOGENIC ELEMENTS IN TELEOSTS).
525 EEN THE FAT AND WATER CONTENTS AND FAT DISTRIBUTION IN EDIBLE FISH).
526 DIETRICH, R. STUDIES ON FAT AND WATER CONTENTS OF THE EDIBLE PART OF THE REDFISH (SEBASTES MARINUS L).
523 DIETRICH, R. (STUDIES OF FAT AND WATER CONTENT IN THE EDIBLE PARTS OF REDFISH (SEBASTES MARINUS L)).
15 FROM MARINE OILS DURING REFINING AND HYDROGENATION FOR EDIBLE USE.
2377 PELROY, G.A., SEMAN, J.P. EFFECT OF EDTA TREATMENT ON SPOILAGE CHARACTERISTICS OF PETRALE SO
3249 EIM, S.J., PLETCHER, F.T. FIRST RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REIN
1870 RUSSIA-BEROU, J.P. (DATA ON CATCH PER UNIT OF EFFORT AND SAMPLING FOR REDFISH IN ARST).
3161 MALDON, D.E., WOOD, B.M. A REVIEW OF CATCH, EFFORT AND ESTIMATED REMOVALS AT AGE FOR THE 1980 SILVER
553 WM, B.E., DOREY, F.A. UNITED STATES REPORT OF REDFISH EFFORT AND LANDINGS BY DEPTH ZONES FOR 1963.
1523 IN QUEEN CHARLOTTE SOUND : PART II : CATCH PER UNIT OF EFFORT AS A MEASURE OF ABUNDANCE, 1959 - 79.
2022 ANN, J.A. UNITED STATES REPORT ON REDFISH LANDINGS AND EFFORT BY DEPTH ZONES FOR 1962.
2097 SMILLER, D.J., BOTSMALL, D. OCEAN SPORTFISH CATCH AND EFFORT FROM OREGON TO POINT ARGUELLO, CALIFORNIA, JUL
1834 BERGER, J. ESTIMATION AND STANDARDIZATION OF FISHING EFFORT IN DATA BASES OF BERING SEA TRAWL FISHERIES.
914 ISH INVESTIGATIONS FOR 1955 : 2 : LANDINGS AND FISHING EFFORT OF BOATS LANDING THEIR CATCHES IN NEWFOUNDLAND IN
913 ISH INVESTIGATIONS FOR 1954 : 2 : LANDINGS AND FISHING EFFORT OF BOATS LANDING THEIR CATCHES IN NEWFOUNDLAND IN
642 .. SCHIUMI, S. (ON THE STANDARDIZATION OF THE FISHING EFFORT OF JAPANESE PACIFIC OCEAN PERCH FISHERY IN THE NO
2416 PINMORN, A.T. CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH RESOURCE IN ICNAF
2414 PINMORN, A.T. CATCH AND EFFORT RELATIONSHIPS OF THE GROUND FISH RESOURCE IN ICNAF
1746 LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
1745 LEAMAN, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
3306 . WISE, J.P., KELLY, G.F. AN APPROACH TO STANDARDIZED EFFORT STATISTICS FOR USA VESSELS FISHING IN THE ICNAF C
2811 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
2810 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
2809 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
2807 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
2806 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
2808 SMITH, J.E. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON
1153 SHALLIDAY, R.S., DOUBLEDAY, W.G. CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE SCOTIAN S
1152 SHALLIDAY, R.S., DOUBLEDAY, W.G. CATCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE SCOTIAN S
2742 SHAW, R.F. A BIBLIOGRAPHY OF THE EGG, LARVAL AND JUVENILE STAGES OF FISHES : INCLUDING O
2491 BRASS, T.S. (RESEARCHES FROM THE FISH EGG AND LARVAE DEPARTMENT OF THE OCEANOGRAPHIC INSTITUTE
2739 RY INCLUDING THE GROWTH, DRIFT, AND MORTALITY OF THE EGG AND LARVAL POPULATIONS.
2946 SCORPAENID FISH, SEBASTES LONGISPINIS (MATSUBARA) : 1 : EGG AND LARVAL STAGES).
27 CE OF FISHES IN THE CALIFORNIA CURRENT REGION BASED ON EGG AND LARVAL SURVEYS.
993 FUKATAKI, M. (PELAGIC EGG BALLOONS FROM THE WESTERN NORTH PACIFIC REFERABLE TO
994 FUJITA, S. (ON THE EGG DEVELOPMENT OF A VIVIPAROUS SCORPAENID FISH, SEBAST
993 FUJITA, S. (ON THE EGG DEVELOPMENT AND LARVAL STAGES OF A VIVIPAROUS SCORPA
2370 PEARCY, W.G. EGG MASSES AND EARLY DEVELOPMENTAL STAGES OF THE SCORPAE
2866 SPARTA, A. (CONTRIBUTION TO THE KNOWLEDGE OF EGGS, EMBRYONIC AND POST EMBRYONIC STAGES IN THE SCORPA
1582 KOHLER, A.C., FABER, D.J., MCFARLANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLL
1581 KOHLER, A.C., FABER, D.J., MCFARLANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLL
1580 KOHLER, A.C., FABER, D.J., MCFARLANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLL
1579 KOHLER, A.C., FABER, D.J., MCFARLANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLL
1578 KOHLER, A.C., FABER, D.J., MCFARLANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLL
666 MONSKI, J.D., WEISS, G., CASSIA, M.C. (DISTRIBUTION OF EGGS, LARVAE AND JUVENILES OF FISHES IN THE SUBBONAERIA
740 DANNEVIS, A. (FISH EGGS AND FRY IN THE LOFOTENS).
2492 BRASS, T.S. (SPAWNING, EGGS AND FRY OF THE FOOD - FISHES OF THE BARENTS - SEA :
2180 MUSIENKO, L.M. (ICHTHYOPLANKTON (FISH EGGS AND FRY) IN THE BERING SEA IN COLLECTIONS OF THE VN
2162 .., STEVENS, E.G. DISTRIBUTION AND ABUNDANCE OF FISH EGGS AND LARVAE IN THE GULF OF CALIFORNIA.
704 COLTON, J.B., ONGE, J.M.ST. DISTRIBUTION OF FISH EGGS AND LARVAE IN CONTINENTAL SHELF WATERS, NOVA SCOTI
703 R.R. GUIDE FOR IDENTIFYING THE COMMON PLANKTONIC FISH EGGS AND LARVAE OF CONTINENTAL SHELF WATERS, CAPE SABLE
741 DANNEVIS, A. CANADIAN FISH - EGGS AND LARVAE.
988 NEWFOUNDLAND WATERS (WITH NOTES ON THE DISTRIBUTION OF EGGS AND LARVAE).
403 BEAUDOUIN, J. (EGGS AND LARVAE OF FISH COLLECTED BY THE 'THALASSA' IN B
455 STER, E., MAHKE, V. (STUDIES ON THE OCCURENCE OF FISH EGGS AND LARVAE IN THE WEST GREENLAND AREA 1961 TO 1963

- 443 \$BERRIEN, P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS
 2733 CH WORK ON ICHTHYOPLANKTON IN THE NORTHWEST ATLANTIC : EGGS AND LARVAE OF COD.
 2731 \$SEREBRYAKOV, V.P. DISTRIBUTION OF PELAGIC EGGS AND LARVAE OF COMMERCIAL FISHES OF THE NORTHWEST AT
 2735 \$SEREBRYAKOV, V.P. FISH EGGS AND LARVAE FROM THE FLEMISH CAP BANK AREA.
 840 \$EHRENBAUM, E. (FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON).
 842 \$EHRENBAUM, E. (FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON).
 1354 \$INABA, D. (ON SOME TELEOSTEAN EGGS AND LARVAE FOUND IN MUSTU BAY).
 1347 \$IKEHARA, K. (STUDIES ON THE FISH EGGS AND LARVAE ACCOMPANIED WITH DRIFTING SEA WEEDS IN ?
 2493 OF THE BARENTS SEA AND THE SYSTEMATIC FEATURES OF THE EGGS AND LARVAE OF THE FISH OF THIS BASIN).
 1346 \$IKEHARA, K. (ECOLOGICAL ASPECT OF THE EGGS AND LARVAE OF A FEW SPECIES OF FISH AND SQUIDS, IN
 1290 \$HOGNESTAD, P.T. (RECORDS OF EGGS AND LARVAE OF FISH IN NORTHERN NORWEGIAN COASTAL WA
 2302 \$ORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 2301 \$ORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 1821 \$LOPES, P.D. C. EGGS AND LARVAE OF MAURICUS MUELLERI (GOMOSTOMATIDAE)
 1821 OF MAURICUS MUELLERI (GOMOSTOMATIDAE) AND OTHER FISH EGGS AND LARVAE FROM TWO FJORDS IN WESTERN NORWAY.
 1942 N, J.B., \$FOSTER, D.B., \$MILLER, D. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GED
 1931 \$MAHNKE, W. (INVESTIGATIONS OF THE OCCURRENCE OF FISH EGGS AND LARVAE OF THE MOST ECONOMICALLY IMPORTANT FISH
 1950 \$MARINARO, J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES : 4 : FIRST STAG
 1941 R.R., \$COLTON, J.B., \$FOSTER, D.B. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GED
 1943 \$MARAK, R.R., \$COLTON, J.B. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GED
 1951 \$MARINARO, J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES : 3 : PELAGIC EG
 20 \$AHLSTROM, E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST -
 21 \$AHLSTROM, E.H. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST -
 22 \$AHLSTROM, E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST,
 23 \$AHLSTROM, E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST,
 24 \$AHLSTROM, E.H. VERTICAL DISTRIBUTION OF PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 29 \$AHLSTROM, E.H., \$COUNTS, R.C. EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIIUS PRODUCT
 30 \$AHLSTROM, E.H., \$KRAMER, D. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST,
 31 \$AHLSTROM, E.H., \$KRAMER, D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST,
 32 \$AHLSTROM, E.H., \$KRAMER, D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST,
 33 \$AHLSTROM, E.H., \$MOSER, N.G. EGGS AND LARVAE OF FISHES AND THEIR ROLE IN SYSTEMATIC I
 19 \$AHLSTROM, E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST -
 3176 \$WELLS, R. FISH EGGS AND LARVAL COLLECTIONS BY CSS BAFFIN AND CHAV SACKV
 3276 \$WIBORG, K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWAY DURING THE YEAR 1956
 3275 \$WIBORG, K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN COASTAL WATERS DURING THE SP
 3273 \$WIBORG, K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWEGIAN COASTAL WATERS DUR
 3272 \$WIBORG, K.F. FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING
 3270 \$WIBORG, K.F. THE OCCURRENCE OF FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING
 3292 SEBASTES DACTYLOPTERUS (DE LA ROCHE) ; AND ON THE RIPE EGGS AND LARVAE OF SPARUS CENTRODONTUS(?) AND SEBASTES M
 3271 ... \$WIBORG, K.F. (DISTRIBUTION AND OCCURRENCE OF FISH EGGS AND LARVAE ON THE COASTAL BANKS IN NORTHERN NORWAY
 3279 \$WIBORG, K.F. INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTA
 3277 \$WIBORG, K.F. INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTA
 2593 \$RUSSELL, F.S. THE EGGS AND PLANKTONIC STAGES OF BRITISH MARINE FISHES.
 762 \$DAY, L.R. 1953 SURVEY - FISH EGGS AND YOUNG FISH - CANADIAN ATLANTIC WATERS.
 765 IN, A.H. DISTRIBUTION AND ABUNDANCE OF PLANKTON, FISH EGGS AND YOUNG FISH IN CANADIAN ATLANTIC WATERS IN 1954
 2121 \$MITO, S. (PELAGIC FISH EGGS FROM JAPANESE WATERS : VIII, IX AND X).
 1951 EGGS AND LARVAE OF MEDITERRANEAN FISHES : 5 : PELAGIC EGGS FROM THE BAY OF ALGERS).
 1268 \$MITZ, C.R., \$DELACY, A.C. CLEARING OF YOLK IN EGGS OF THE ROCKFISHES, SEBASTODES CAURINUS AND S. AURIC
 2865 \$SPARTA, A. (FLOATING BAND OF TELEOST EGGS).
 3332 \$N. UREA - REQUIRING LACTATE DEHYDROGENASES OF MARINE ELASMOBRANCH FISHES.
 795 \$DIXON, R.L., \$ECKMAYER, W.J. CHECKLIST OF THE ELASMOBRANCHS AND TELEOSTS IN THE OUTER HARBOUR OF ANAHE
 91 GLUTAMATE DEPENDENT CARBAMIDYL PHOSPHATE SYNTHETASE IN ELASMOBRANCHS.
 575 \$BUTSUK, S.V., \$BESSONOV, B.I. DIRECT CURRENT ELECTRIC FIELD IN SOME TELEOST SPECIES : EFFECT OF MEDIU
 1867 ENTIFICATION OF PACIFIC ROCKFISH SEBASTES - SPP BY ISO ELECTRIC FOCUSING.
 1493 XPONENTIAL DILUTION METHOD WITH A POLAROGRAPHIC OXYGEN ELECTRODE.
 2916 \$SUGIOKA, Z. (ELECTRON MICROSCOPY OF ERYTHROCYTES OF VARIOUS ANIMALS).
 2933 \$SUZUKI, K. A LIGHT AND ELECTRON MICROSCOPE STUDY ON THE PHAGOCYTOSIS OF LEUCOCY
 2195 S OF THE CATCH RECORDS OF THE TRAWLING ASSISTED BY THE ELECTRONIC DEVICES : III : DAILY RHYTHMIC CHANGE OBSERVA
 3095 YUKI, H., \$ROBERTS, E., \$VANSTONE, W.E. COMPARATIVE ZONE ELECTROPHOREGRAMS OF MUSCLE MYOGENS AND BLOOD HEMOGLOBIN
 731 H.T.F. STAINING OF PHOSPHO PROTEINS ON ACRYLAMIDE GEL ELECTROPHOREGRAMS.
 3093 \$HADAWAY, W., \$WESTRHEIM, S.J. CONTRIBUTION OF PROTEIN ELECTROPHORESIS TO ROCKFISH (SCORPAENIDAE) SYSTEMATICS.
 3123 \$VAN DAN TRAN. (ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF THE NORWAY H
 2948 N THE ALDOLASE ISOZYMES BY THE POLYACRYLAMIDE GEL DISC ELECTROPHORESIS.
 2947 N ALDOLASES OF FISHES AND OTHER MARINE ANIMALS BY DISC ELECTROPHORESIS).
 1460 \$JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIOCHEMICAL SYSTEMA
 2186 N BETWEEN "MARINUS" AND "MENTELLA" TYPES OF REDFISH BY ELECTROPHORESIS OF HAEMOGLOBIN.
 579 SAKIS, \$PHOCANEMA, \$CONTRACCAECUM AND SULCASCARIS SPP : ELECTROPHORESIS AND THERMOSTABILITY OF ALCOHOL AND MALAT
 661 ATION OF COMMERCIALY USED FISH IN THE PACIFIC BY DISC ELECTROPHORESIS.
 57 STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN MARINUS AND MENTELLA TYPES OF REDFISH
 58 STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN TYPES OF REDFISH (GENUS SEBASTES).
 2041 \$MCGLADE, J.N., \$ANNAND, M.C., \$KENCHINGTON, T.J. ELECTROPHORETIC IDENTIFICATION OF SEBASTES AND MELICOLEN
 3328 MARNORATUS - V : SEASONAL CHANGES OF BLOOD ELEMENTS, ELECTROPHORETIC PATTERN OF SERUM PROTEINS AND THEIR PERC
 3329 - IV : CHANGE OF THE AMOUNT OF BLOOD ELEMENTS AND THE ELECTROPHORETIC PATTERN OF SERUM PROTEIN UNDER THE INFLU

- 3330 ER - I : CHANGES OF OSMOTIC PRESSURE OF SERUM AND THE ELECTROPHORETIC PATTERN OF THE SERUM PROTEIN OF ROCKFISH
 2741 #SHARP, G.D. AN ELECTROPHORETIC STUDY OF HEMOGLOBINS OF SOME SCOMBROID F
 1400 #JOHNSON, A.G., #UTTER, F.M., #HODGINS, H.O. ELECTROPHORETIC INVESTIGATION OF THE FAMILY SCORPAENIDAE
 1398 #JOHNSON, A.G., #UTTER, F.M., #HODGINS, H.O. ELECTROPHORETIC VARIANTS OF L - ALPHA GLYCEROPHOSPHATE D
 3048 #TITOVA, M.V. (ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN EPIGONUS D
 342 #BARRETT, I., #JOSEPH, J., #MOSE, S. ELECTROPHORETIC ANALYSIS OF HEMOGLOBINS OF CALIFORNIA RO
 2275 #NUMACHI, K.I. ELECTROPHORETIC VARIANTS OF CATALASE IN THE BLACK ROCKFI
 1393 #JOHNSON, A.G. AN ELECTROPHORETIC INVESTIGATION OF THE FAMILY SCORPAENIDAE.
 2375 BIA WITH FIRST RECORDS OF SILVER PERCH, HYPERPROSOPON ELLIPTICUM, AND SHANNY, LEPTOCLINUS MACULATUS.
 1716 M.B., #JESSUP, D.D., #MATHEWS, S.B. LINGCOD, OPHIODON ELONGATUS, SPawning AND NESTING IN SAN JUAN CHANNEL, W
 3195 DS FOR TWO ROCKFISH SPECIES (SEBASTODES CAURINUS AND S. ELONGATUS).
 1075 MY, SYSTEMATICS, BIOLOGY : VOLUME 12 : VERTEBRATES : EMBRYOLOGY : MAJOR QUESTIONS IN COMPARATIVE ANATOMY : B1
 1846 #LULING, K.H. (ABOUT THE INTRAOVARIAN DEVELOPMENT AND EMBRYOLOGY OF REDFISH (SEBASTES MARINUS L)).
 2866 #SPARTA, A. (CONTRIBUTION TO THE KNOWLEDGE OF EGGS, EMBRYONIC AND POST EMBRYONIC STAGES IN THE SCORPAENIDAE)
 2721 #SCRIMSHAW, N.S. EMBRYONIC DEVELOPMENT IN POECILID FISHES.
 493 #BOENLERT, G.W., #YOKLAVICH, M.M. REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL FETAL RELATIONSHIP
 2760 S OF YOLK ABSORPTION IN THE VITELLINE SYNCYTUM OF THE EMBRYONIC ROCKFISH, SEBASTES SCHLEGELI.
 2866 RIBUTION TO THE KNOWLEDGE OF EGGS, EMBRYONIC AND POST EMBRYONIC STAGES IN THE SCORPAENIDAE).
 1474 #KANAYAMA, T. SCORPAENID FISHES FROM THE EMPEROR SEAMOUNT CHAIN.
 2167 RY OBSERVATIONS ON THE PUGET SOUND ROCKFISH, SEBASTES EMPHAEUS (STARKS, 1911).
 630 #CHILDS, E.A. FUNCTIONALITY OF FISH MUSCLE EMULSIFICATION CAPACITY.
 3056 #TOMIYAMA, I., #ABE, T. ENCYCLOPEDIA ZOOLOGICA.
 473 #BLACKWOOD, C.M. POST MORTEM CHANGES IN FISH TISSUES : ENDOGENOUS PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AN
 2040 #MCFARLANE, S.H. A STUDY OF THE ENDOPARASITIC TREMATODES FROM MARINE FISHES OF DEPARTURE
 493 BOENLERT, G.W., #YOKLAVICH, M.M. REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL FETAL RELATIONSHIP IN THE VI
 227 ATED FOOD : REPORT OF A JOINT FAO/INTERNATIONAL ATOMIC ENERGY AGENCY W H D EXPERT COMMITTEE.
 3281 #WIENS, J.A., #SCOTT, J.M. MODEL ESTIMATION OF ENERGY FLOW IN OREGON COASTAL SEA BIRD POPULATIONS.
 660 #CHU, E.W. SOOTY SHEARWATERS OFF CALIFORNIA : DIET AND ENERGY GAIN.
 628 #CHEKUNOVA, V.I. (ENERGY METABOLISM OF SOME BOTTOM AND NEAR - BOTTOM FISHE
 1280 LATIONSHIPS AMONG FISHES AND PLANKTON IN THE LAGOON AT ENEWETAK ATOLL, MARSHALL ISLANDS.
 1861 : THE DEVELOPMENT OF THE HIGH SEAS FISHERY IN CATCH - ENGINEERING, DISTRIBUTIONAL AND BIOLOGICAL RESPECTS : 4
 1858 : THE DEVELOPMENT OF THE HIGH SEAS FISHERY IN CATCH - ENGINEERING, DISTRIBUTIONAL AND BIOLOGICAL RESPECTS).
 834 S COMPOSITION OF INDUSTRIAL TRAWL FISH LANDINGS IN NEW ENGLAND 1958.
 2971 #TAYLOR, C.C. AN APPRAISAL OF THE NEW ENGLAND FISHERIES.
 1380 #JENSEN, A.C. A BRIEF HISTORY OF THE NEW ENGLAND OFFSHORE FISHERIES.
 121 #ANON. DEEP WATER FISHING OFF NEW ENGLAND SHOWS PROMISING RESULTS.
 2263 #NOETZEL, B.G. NEW ENGLAND TRAWLMEN STRUGGLE TO SURVIVE.
 1391 COMPOSITION OF COMMERCIAL - IMPORTANT FISH FROM NEW ENGLAND WATERS : I : PROXIMATE ANALYSES OF COD, HADDOCK
 2846 . COMPOSITION OF COMMERCIAL - IMPORTANT FISH FROM NEW ENGLAND WATERS : PART I - PROXIMATE ANALYSIS OF COD, HA
 470 #BLACKER, R.W. ENGLISH OBSERVATIONS ON RARE FISH IN 1971.
 468 #BLACKER, R.W. ENGLISH OBSERVATIONS ON RARE FISH IN 1970.
 467 #BLACKER, R.W. ENGLISH OBSERVATIONS ON RARE FISH IN 1968.
 780 GE - LENGTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LA
 781 G, PACIFIC OCEAN PERCH, OTHER ROCKFISH, LINGCOD AND ENGLISH SOLE TAGGING, AND SHRIMP BY - CATCH STUDIES.
 1439 #JOW, T. RESULTS OF ENGLISH SOLE TAGGING OFF CALIFORNIA.
 2527 1969, WITH SPECIAL EMPHASIS ON THE NORTHERN ANCHOVY, ENGRAULIS MORDAI.
 564 #BUCKLEY, R.M. MARINE HABITAT ENHANCEMENT AND URBAN RECREATIONAL FISHING IN WASHINGTON
 583 TIVE STUDIES ON STRUCTURAL AND CATALYTIC PROPERTIES OF ENOLASES.
 1040 #GILL, T.N. THE SCORPAENID FISH, NEOSEBASTES ENTALIS, AS THE TYPE OF A DISTINCT GENUS.
 2019 TER, D.E., #WESTRHEIM, S.J. WIDOW ROCKFISH, SEBASTODES ENTOMELAS, NEW TO BRITISH COLUMBIA WATERS.
 490 ERSON, P.B. FECUNDITY OF THE WIDOW ROCKFISH, SEBASTES ENTOMELAS, OFF THE COAST OF OREGON.
 1429 ION OF TWO NEW SPECIES OF SEBASTICHTHYS (SEBASTICHTHYS ENTOMELAS AND SEBASTICHTHYS RHODOCHLORIS), FROM MONTERE
 1719 ENT OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES ENTOMELAS AND S. ZACENTRUS (FAMILY SCORPAENIDAE) AND OCCU
 271 #ATKINSON, D.B. THE USE OF HYDROACOUSTICS FOR THE ENUMERATION OF REDFISH - PRELIMINARY INVESTIGATIONS IN N
 588 TUS, IN COASTAL FJORDS OF SOUTHEASTERN ALASKA : THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL BEHAVIOR
 2466 QUAST, J.C. SOME PHYSICAL ASPECTS OF THE INSHORE ROCKY ENVIRONMENT, PARTICULARLY AS IT AFFECTS KELP - BED FISH
 371 #BURGE, R.T., #SCHULTZ, S.A. THE MARINE ENVIRONMENT IN THE VICINITY OF DIABLO COVE WITH SPECIAL
 3101 ... #TURNER, C.H., #EBERT, E.E., #GIVEN, R.R. THE MARINE ENVIRONMENT OFFSHORE FROM POINT LONA, SAN DIEGO COUNTY.
 309 STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
 308 STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
 243 #ANON. UNITED NATIONS ENVIRONMENT PROGRAMME : MARINE LIVING RESOURCES : AN OVE
 485 SEBASTES DIPLOPIDA : ADAPTATIONS TO A CHANGING PHOTIC ENVIRONMENT.
 3369 I, P.M.K. PCB AND OTHER INDUSTRIAL HYDROCARBONS IN THE ENVIRONMENT.
 1281 ATION OF THEIR SCOTOPIC VISUAL PIGMENTS AND THE PHOTIC ENVIRONMENT.
 585 ER, C.H., #EBERT, E.E. ARTIFICIAL HABITAT IN THE MARINE ENVIRONMENT.
 666 THE ARGENTINIAN CONTINENTAL SHELF, IN RELATION TO THE ENVIRONMENTAL CONDITIONS, IN NOVEMBER 1973 - JANUARY 19
 2062 DIVERSITY, DISTRIBUTION, AND DISEASE AS RESPONSES TO ENVIRONMENTAL QUALITY.
 2932 NKWATER, K., #HUIR, B.S. CORRELATIONS OF FISH CATCH AND ENVIRONMENTAL FACTORS IN THE GULF OF MAINE.
 1837 #SONERG, G.N. ADAPTATION OF MUSCLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AND PRESSURES.
 2354 TWEEN NATURAL MORTALITY, GROWTH PARAMETERS, AND MEAN ENVIRONMENTAL TEMPERATURE IN 175 FISH STOCKS.
 231 YSICAL AND BIOLOGICAL ENVIRONMENTAL BASELINE STUDY AND ENVIRONMENTAL IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF
 231 #ANON. A PRELIMINARY PHYSICAL AND BIOLOGICAL ENVIRONMENTAL BASELINE STUDY AND ENVIRONMENTAL IMPACT AN
 225 #ANON. PRELIMINARY OFFSHORE ENVIRONMENTAL SURVEY, VOLUME II : A PRELIMINARY BIOLOGI

- 225 II : A PRELIMINARY BIOLOGICAL BASELINE DESCRIPTION AND ENVIRONMENTAL IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF
 2458 IONS OF TWO SPECIES OF SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
 3299 IONS OF TWO SPECIES OF SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
 2550 TIONS OF SOUTHERN EUROPE AND PARTICULARLY THOSE OF THE ENVIRONS OF NICE AND THE ALPES MARITIMES).
 2907 HE DIFFERENTIATION BETWEEN FRESH AND THAWED FILLETS BY ENZYMIC ANALYSIS).
 2265 MORI, T., #NAGANO, M., #HANADA, N., #SAEKI, E., #YASUO, O. ENZYMIC AND IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXY
 3089 OLORATION OF RED FISHES - VII : EFFECT OF CHEMICALS ON ENZYMIC DISCOLORATION.
 2778 ALLER, J.F., #SOMERO, G.N. THE MAINTENANCE OF DIFFERENT ENZYME ACTIVITY LEVELS IN CONGENERIC FISHES LIVING AT DI
 2896 STERN, J.A., #LOCKHART, E.E. A STUDY OF THE PROTEOLYTIC ENZYME ACTIVITY OF THE PYLORIC CAECA OF REDFISH.
 3090 O, K. STUDIES ON THE DISCOLORATION OF RED FISHES - V : ENZYME INVOLVED IN THE DISCOLORATION OF CAROTENOID PIGME
 2102 #MILLER, R., #GRONINGER, H.S. FUNCTIONAL PROPERTIES OF ENZYME MODIFIED ACYLATED FISH PROTEIN DERIVATIVES.
 1092 #MILLER, R. PREPARATION AND AERATION PROPERTIES OF AN ENZYME MODIFIED, SUCCINYLATED FISH PROTEIN.
 3088 PURIFICATION AND SPECIFICITY OF THE LIPOIDASE - LIKE ENZYME RESPONSIBLE FOR CAROTENOID DISCOLORATION IN FISH
 1834 #LOW, P.S., #SOMERO, G.N. PRESSURE EFFECTS ON ENZYME STRUCTURE AND FUNCTION IN VITRO AND UNDER SIMULAT
 1835 #LOW, P.S., #SOMERO, G.N. PRESSURE EFFECTS ON ENZYME STRUCTURE AND FUNCTION IN VITRO AND UNDER SIMULAT
 2177 #SIEBART, G. (LIGHT - RAY SENSITIVITY OF PROTEOLYTIC ENZYMES FROM FISH MUSCLE).
 2505 #REHBEIN, H., #KRESS, G., #SCHREIBER, W. AN ENZYMIC METHOD FOR DIFFERENTIATING THAWED AND FRESH FISH
 1457 #R.C., #STUIBER, D.A. VARIATIONS IN THE OCCURRENCES OF ENZYMICALLY DERIVED VOLATILE AROMA COMPOUNDS IN SALT - W
 685 TTER TRANL FISHERY WITH REFERENCE TO THE PETRALE SOLE (EOPSETTA JORDANI).
 3048 #A, N.V. (ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN EPIGONUS DENTACULATUS, DICUREIDE, HELICOLENUS MACULATU
 2432 #POLETAYEV, V.A. INVESTIGATIONS OF EPIPELAGIC RESOURCES BEYOND THE LIMITS OF THE CANADIAN Z
 1717 #LARKIN, P.A. AN EPITAPH FOR THE CONCEPT OF MAXIMUM SUSTAINED YIELD.
 904 ON, L. A COMPARATIVE STUDY OF RIDGE - MAZES ON SURFACE EPITHELIAL CELL - MEMBRANES OF FISH SCALES PISCES TELEOS
 1531 #KIM, J.B., #KIM, B.S. (THE OBSERVATION ON THE EPITHELIUM IN THE OLFACTORY SAC OF TELEOSTS).
 39 #ALDUNATE, R., #OYER, B. GASTRIC EPITHELIUM STRUCTURE IN 2 BONY FISHES.
 446 ISHERY FROM 1958 TO 1974 AND ESTIMATION OF THE MAXIMUM EQUILIBRIUM CATCH.
 2477 #RAE, B.B. PLEROCERCID LARVAE OF GRILLOTIA ERINACEUS IN HALIBUT.
 2752 #SHERWOOD, M.J. THE FIN EROSION SYNDROME.
 2552 D.D. CATCH PROJECTIONS AND THEIR RELATION TO SAMPLING ERROR OF RESEARCH SURVEYS.
 407 #BELOVA, M.A. (A CASE OF ISOLATING THE ERYSIPELOID BACILLUS FROM THE MUSCLES OF OCEAN PERCH).
 3325 TENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS).
 2916 #SUSIOKA, Z. (ELECTRON MICROSCOPY OF ERYTHROCYTES OF VARIOUS ANIMALS).
 1776 T.V., #MOORE, A. A PRIMARY REPORT ON THE PREVALENCE OF ERYTHROCYTIC INCLUSIONS IN ATLANTIC COAST STOCKS OF HADD
 2014 M.P., #BROWN, B.E. A PROCEDURE FOR ESTIMATING RATES OF ESCAPEMENT AND DISCARD, BASED ON RESEARCH VESSEL BOTTOM
 671 #CLARK, J.R. ESCAPEMENT OF REDFISH THROUGH CODENDS : SUMMARY OF U.
 3240 ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (EPIOPSETTA JORDANI) LANDED IN BRITISH COLUMBIA, 1950 - 8
 1699 ENT OF SHRIMP STOCKS OFF SOUTHEAST CAPE BRETON, SOUTH ESQUIMAUX AND NORTH ANTICOSTI.
 1475 #AWA, A., #TESHIMA, S.-I., #ONO, K. RELATIONSHIP BETWEEN ESSENTIAL FATTY ACID REQUIREMENTS OF AQUATIC ANIMALS AND
 2278 #NYMAN, L. PLASMA ESTERASES OF SOME MARINE AND ANADROMOUS TELEOSTS AND THE
 3091 #SUKUDA, M., #KITAHARA, T. (COMPOSITION OF THE ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKI
 2178 #MUSIAL, C.J., #RUTHE, J.F. STUDIES ON PHALATE ESTERS IN WESTERN ATLANTIC FINFISH.
 4 #ABLE, K.W. ICHTHYOPLANKTON OF THE ST LAWRENCE ESTUARY : COMPOSITION, DISTRIBUTION, AND ABUNDANCE.
 434 #BERGERON, J. (LIST OF THE MARINE FISHES OF THE ESTUARY AND GULF OF ST LAWRENCE).
 3076 NTORY OF SPECIES OF FISHES AND CRUSTACEA OF THE MARINE ESTUARY OF THE ST - LAWRENCE RIVER QUEBEC CANADA).
 1704 .. #LACROIX, G., #LEGENDE, L. (THE ZOOPLANKTON AND THE ESTUARY OF THE RESTIGOUCHE RIVER (CHALEUR BAY) : QUANTIT
 79 #BAGNON, M. (FISHERIES RESOURCES OF THE SAINT LAWRENCE ESTUARY).
 1518 LEROPAREIAN SKULLS ; V : A DISCUSSION ON THE MAXILLO - ETHMOID ARTICULATION IN THE SKULLS OF BONY FISHES.
 1076 BIOLOGY : VOLUME 13 : AGNATHES AND FISHES : ANATOMY, ETHOLOGY AND SYSTEMATICS).
 2103 E IN COMBINATION WITH POTASSIUM SORBATE OR TETRASODIUM ETHYLENEDIAMINETETRAACETATE FOR PRESERVATION OF VACUUM
 2427 #PITCHER, K.W. PREY OF THE STELLER SEA LION, EUMETOPHIS JUBATUS, IN THE GULF OF ALASKA.
 1383 AND SUBARCTIC REGIONS, FROM GREENLAND IN THE WEST TO EURASIA IN THE EAST, AND CONTEMPORARY BIOLOGICAL AND GE
 2550 TURAL HISTORY OF THE PRINCIPAL PRODUCTIONS OF SOUTHERN EUROPE AND PARTICULARLY THOSE OF THE ENVIRONS OF NICE AN
 3261 #WHEELER, A. KEY TO THE FISHES OF NORTHERN EUROPE.
 3260 R.A. THE FISHES OF THE BRITISH ISLES AND NORTH - WEST EUROPE.
 2183 NS GUIDE TO THE SEA FISHES OF BRITAIN AND NORTHWESTERN EUROPE.
 2320 #PARRISH, B.B. COMPARISON OF EUROPEAN AND NORTH AMERICAN TECHNIQUES OF MEASURING NETS
 841 . (NATURAL HISTORY AND ECONOMIC SIGNIFICANCE OF NORTH EUROPEAN SEA FISHES).
 500 NAPARTE, C.L.P. (SYSTEMATIC CATALOGUE OF THE FISHES OF EUROPE).
 2184 J., #DAHLSTROM, P. (SEAFISH AND FISHERIES IN NORTHWEST EUROPE).
 504 #BORDERIAS, J., #JAVIER, A. (USE OF EUTECTIC ICES IN STORAGE OF FISHES).
 543 #BRODEUR, R.D. GASTRIC EVACUATION RATES FOR 2 FOODS IN THE BLACK ROCKFISH SEBAS
 1707 .. #LAMBERT, D.B. REDFISH STOMACH CONTENTS AND STOMACH EVERSION : PRELIMINARY REPORT.
 2961 THEIR TOXICITY : III : ON THE POISON GLAND OF APISTUS EVOLANS JORDAN ET STARKS).
 1726 #LAUDER, G.V., #LIER, K.F. THE EVOLUTION AND INTERRELATIONSHIPS OF THE ACTINOPTERYGIAN
 2200 #NEEDLER, A.W.H. EVOLUTION OF CANADIAN FISHERIES MANAGEMENT TOWARDS ECONO
 1662 DACTYLOPTERUS (DE LA ROCHE, 1809) WITH REMARKS ON THE EVOLUTION OF THE SEBASTINAE.
 446 REST, A. SEBASTES FISHING IN THE GULF OF ST LAWRENCE : EVOLUTION OF THE FISHERY FROM 1958 TO 1974 AND ESTIMATIO
 371 R MORPHOLOGY, ECOLOGY, DISTRIBUTION, INHABITING AND EVOLUTION).
 2196 #HIRANO, S., #ISHII, T., #KOTAYAGI, T. ACCUMULATION AND EXCRETION OF COBALT - 60 TAKEN UP FROM SEA WATER BY MARI
 656 S OF RHODOPSIN REGENERATION PROCESS IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL IN MARINE BONY FISHES).
 2763 RHODOPSIN IN MARINE TELEOST FISHES IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINALS AND ALL TRANS RETINALS).
 2767 ON OF RHODOPSIN FROM MARINE TELEOST IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL AND ALL TRANS RETINALS.
 633 OF RHODOPSIN BY MARINE BONY FISHES IN THE PRESENCE OF EXOGENOUS 11Z RETINAL.

- 865 GLEMAN, R.W., #COLLIER, L.L., #MARLAVE, J.B. UNILATERAL EXOPHTHALMOS IN SEBASTES - SPP HISTOPATHOLOGIC LESIONS.
 2173 #MURAKAMI, T., #MORITA, Y., #ITO, H. EXTRINSIC AND INTRINSIC FIBER CONNECTIONS OF THE TELENCEPHALON IN THE SCORPIONFISH GENUS *SEPIOTES*.
 1146 #HALLACHER, L.E. THE COMPARATIVE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE IN THE SCORPIONFISH GENUS *SEPIOTES*.
 2211 BASTES FASCIATUS AND S MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2213 NTELLA, FROM NORTHEASTERN GRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2449 #POWER, D.J., #NI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN GOLDEN REDFISH, SEBASTES MARINUS.
 2448 #POWER, D.J., #NI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN THE GOLDEN REDFISH, SEBASTES MARINUS.
 3017 LEMAN, W. INCIDENCE OF SUBCAUDAL MELANOPHORES IN PRE-EXTRUSION LARVAE OF REDFISH SPECIES IN THE NEWFOUNDLAND AREA.
 3035 VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE PRE-EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPIC FEMALE REDFISH.
 3033 VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE PRE-EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPIC REDFISH.
 3034 VARIATIONS IN CAUDAL PIGMENTATION IN LATE-STAGE PRE-EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPIC FEMALE REDFISH.
 2803 #SMITH, A.C. PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, SEBASTES MENTELLA.
 2206 (DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA).
 2205 N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA.
 2912 CONTRIBUTIONS TO THE NATURAL HISTORY OF THE HAWAIIAN AND FANNING ISLANDS AND LOWER CALIFORNIA.
 932 EMOTS, CEPHUS COLUMBA (PALLAS), NESTING ON SOUTHEAST FARALLON ISLAND, CALIFORNIA.
 2291 TERNAL ACTIVITY OF FISHES NEAR THE ARTIFICIAL SEAWEEDES FARM PLANT (EXPERIMENTAL FLOATING REEF).
 322 REPORT ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND, AND EAST GREENLAND WATERS IN JULY/AUGUST 1975.
 210 Y REPORT ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 203 Y REPORT ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 219 Y REPORT ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 222 Y REPORT ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 472 #BLACKER, R.W. REPORT ON MAFF O - GROUP FISH SURVEY AT FAROE, JUNE 1975.
 1403 #JONES, B.W., #POPE, J.S. A GROUND FISH SURVEY OF FAROE BANK.
 1299 CONTRIBUTIONS TO OUR KNOWLEDGE OF THE PLANKTON OF THE FAROE CHANNEL: NO V REPORT ON A COLLECTION OF VERY YOUNG FISHES OBTAINED BY DR G.H. FOWLER IN THE FAROE CHANNEL.
 1299 OF VERY YOUNG FISHES OBTAINED BY DR G.H. FOWLER IN THE FAROE CHANNEL.
 2678 SCHMIDT, J. (FISHERIES RESEARCH AROUND ICELAND AND THE FAROE ISLANDS IN THE SUMMER OF 1973).
 2963 INS, A.V. (FISHERIES AND OCEANOGRAPHIC RESEARCH IN THE FAROE ISLANDS).
 2078 #MEYER, A. REDFISH AND TRADE LING FROM FAROE WATERS.
 435 N THE WEST GREENLAND AREA 1961 TO 1963 AND BETWEEN THE FAROES AND CAPE FARWELL 1961 AND 1962).
 2514 #REINSCH, H.H. GERMAN INVESTIGATIONS ON FAROES COALFISH IN 1972.
 2516 #REINSCH, H.H. INVESTIGATIONS BY WEST GERMANY ON FAROES COALFISH IN 1975.
 2512 #REINSCH, H.H. GERMAN INVESTIGATIONS ON FAROES COALFISH IN 1971.
 2385 ASPECTS OF THREE REDFISH SPECIES (SEBASTES MARINUS, S FASCIATUS, AND S MENTELLA) ON FLEMISH CAP, MARCH 1983.
 1513 VARIATION IN BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 2217 VARIATION IN BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 2213 NI, I.-H. SEPARATION OF SHARP-BEAKED REDFISH, SEBASTES FASCIATUS AND S MENTELLA, FROM NORTHEASTERN GRAND BANK.
 2211 NI, I.-H. SEPARATION OF SHARP-BEAKED REDFISH, SEBASTES FASCIATUS AND S MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2212 ON OF SHARP-BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS FROM NORTHEASTERN GRAND BANK.
 2218 ON IN BEAKED REDFISHES SEBASTES MENTELLA AND SEBASTES FASCIATUS IN THE NORTHWEST ATLANTIC.
 1811 #LITVINENKO, N.I. (SEBASTES FASCIATUS KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF THE COAST OF THE U.S.S.R.).
 1812 #LITVINENKO, N.I. SEBASTES FASCIATUS KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF THE COAST OF THE U.S.S.R.).
 1809 L CHARACTERISTICS DISTINGUISHING THE YOUNG OF SEBASTES FASCIATUS STORER, 1954 FROM THE YOUNG OF SEBASTES MENTELLA.
 1807 L CHARACTERISTICS DISTINGUISHING THE YOUNG OF SEBASTES FASCIATUS STORER, 1954 FROM THE YOUNG OF SEBASTES MENTELLA.
 2116 R REDFISH, SEBASTES MENTELLA AND LABRADOR REDFISH, S FASCIATUS) BY DISCRIMINANT ANALYSIS (WITH COVARIANCE) AND
 2907 #STORER, D.H. A NEW SPECIES OF FISH (SEBASTES FASCIATUS) FROM PROVINCETOWN, FOUND IN THE HARBOR AT THE
 2150 BASTES MARINUS) AND BEAKED REDFISHES (S MENTELLA AND S FASCIATUS).
 2215 - WATER REDFISH, SEBASTES MENTELLA, AND ROSEFISH, S FASCIATUS.
 2214 ON OF SHARP-BEAKED REDFISH, SEBASTES MENTELLA AND S FASCIATUS.
 2115 TH A STUDY OF BEAKED REDFISHES SEBASTES MENTELLA AND S FASCIATUS.
 323 RICH, R. OBSERVATIONS ABOUT RELATIONSHIPS BETWEEN THE FAT AND WATER CONTENTS AND FAT DISTRIBUTION IN EDIBLE FISHES.
 323 #BRANDES, C.H., #DIETRICH, R. (STUDIES OF FAT AND WATER CONTENT IN THE EDIBLE PARTS OF REDFISH (SEBASTES MARINUS)).
 326 #BRANDES, C.H., #DIETRICH, R. STUDIES ON FAT AND WATER CONTENTS OF THE EDIBLE PART OF THE REDFISH (SEBASTES MARINUS).
 1613 TIENS, K., #TIENS, J., #GROPP, J. (EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GATREDNERI) REAR
 325 T RELATIONSHIPS BETWEEN THE FAT AND WATER CONTENTS AND FAT DISTRIBUTION IN EDIBLE FISHES.
 813 #DUBROVSKAYA, T.A. CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION.
 812 #DUBROVSKAYA, T.A. (CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION).
 1713 #REIMOLD, W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 1712 #REIMOLD, W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 2601 #ZHAYVASKAYA, F.M., #KARAKOVA, A.M., #DROKINA, E.L. (FATTY - ACID COMPOSITION OF MUSCLE TISSUE LIPIDS IN SOME SPECIES OF REDFISH).
 480 #BOOY, D.R. THE NATURE AND FATTY - ACID COMPOSITION OF THE OILS FROM DEEP SEA FISHES.
 10 AND FLATFISH (FLUNDER) OILS: COMPARATIVE FEATURES OF FATTY ACID COMPOSITION.
 1713 REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 1712 REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 2509 #REIMOLD, W.V., #LANG, K. THE FATTY ACID COMPOSITION OF TISSUE LIPIDS IN RED OCEAN PERCH (SEBASTES MENTELLA).
 2508 #REIMOLD, W.V., #LANG, K. (THE FATTY ACID COMPOSITION OF THE TISSUE LIPIDS OF THE REDFISH (SEBASTES MARINUS)).
 1475 TESHINA, S.-I., #ONO, K. RELATIONSHIP BETWEEN ESSENTIAL FATTY ACID REQUIREMENTS OF AQUATIC ANIMALS AND THE CAPACITY OF THE LIVER TO STORE FATTY ACIDS.
 3091 UKUDA, N., #KITAHARA, T. (COMPOSITION OF THE ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN SPECIES OF REDFISH).
 1475 BIOCONVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FATTY ACIDS.
 1892 #MAGREGOR, J.S. FECUNDITY, MULTIPLE SPawning, AND DESCRIPTION OF THE GONADS OF SEBASTES MARINUS.
 1119 #ANDERSON, D.R., #CALLAHAN, P., #GOINEY, B. MATURATION AND FECUNDITY OF FOUR SPECIES OF SEBASTES.
 2839 #SNYTKO, V.A., #BORETS, L.A. (SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION).
 2840 #SNYTKO, V.A., #BORETS, L.A. SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION.

- 1796 \$ISOVENKO, L.A. ON THE FECUNDITY OF PACIFIC ROCKFISH SEBASTODES ALUTUS 6 IN THE
1266 \$HITZ, C.R., \$DELACY, A.C. REPRODUCTION AND FECUNDITY OF ROCKFISHES (SEBASTODES).
1798 \$ISOVENKO, L.A. FECUNDITY OF SEBASTODES ALUTUS GILBERT IN THE GULF OF AL
1359 \$ITO, D.H. FECUNDITY OF THE COPPER ROCKFISH, SEBASTES CAURINUS (R)
490 \$BOENLERT, G.W., \$BARSS, W.H., \$LAMBERSON, P.B. FECUNDITY OF THE WIDOW ROCKFISH, SEBASTES ENTOMELAS, G
2482 \$RAITT, D.F.S., \$HALL, W.B. ON THE FECUNDITY OF THE REDFISH, SEBASTES MARINUS (L).
1202 \$HART, J.L. NEWS ITEM: RED SNAPPER FECUNDITY.
3125 H.M., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH: 1 - MULTIGENERAT
414 H.M., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH: 2: 90 - DAY TOX
374 TS, L.A. NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS FEDOROWI (SEBASTINAE, SCORPAENIDAE).
373 S.L.A. (NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS FEDOROWI (SEBASTINAE, SCORPAENIDAE)).
2738 \$SERGEANT, D.E. FEEDING, GROWTH, AND PRODUCTIVITY OF NORTHWEST ATLANTI
3104 UK, T.N. YEAR - TO - YEAR AND SEASONAL FLUCTUATIONS IN FEEDING AND BIOLOGICAL INDICES OF THE FLEMISH CAP COD.
3105 \$TURUK, T.N., \$POSTOLAKY, A.I. FEEDING AND FOOD RELATIONS OF SOME FISH SPECIES IN THE L
1610 \$KONSTANTINOV, K.G., \$PODRAZHANSKAYA, S.G. (FEEDING AND FOOD INTERRELATIONS OF GRENADIER (MACRURUS R
1570 \$KONCHINA, YU.V. FEEDING AND GROWTH OF REDFISH (GENUS SEBASTES) IN CAPTIV
2580 \$ROLAND, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH RIMICOLA MUSCARUM
901 \$FISCUS, C.H., \$BAINES, G.A. FOOD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA LIONS.
1323 \$HUBBS, C.L., \$KELLEY, A.L., \$LIMBAUGH, C. DIVERSITY IN FEEDING BY BRANDT'S CORMORANT NEAR SAN DIEGO.
1353 UDIES FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES V: FEEDING EXPERIMENTS ON YOUNG ROCKFISH, SEBASTES THOMPSON
1827 .S., \$EBELING, A.W. FOOD AND HABITAT OF THREE SWITCH - FEEDING FISHES IN THE KELP FORESTS OFF SANTA BARBARA, C
1596 OF FOOD TAKEN AND GROWTH IN FISHES - 1: FREQUENCY OF FEEDING FOR A MAXIMUM DAILY RATION).
1589 \$KONCHINA, YU.V. (FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA).
1591 \$KONCHINA, YU.V. FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA.
2314 \$PALSSON, O.K. THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN ICELANDIC WAT
2313 \$PALSSON, O.K. THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN ICELANDIC WAT
3340 \$YANULOV, K.P. FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES MENTELLA TR
3341 \$YANULOV, K.P. FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES MENTELLA TR
2900 \$STILLWELL, C.E., \$KONCHER, N.E. FOOD, FEEDING HABITS, AND ESTIMATES OF DAILY RATION OF THE SH
2864 \$SPALDING, D.J. COMPARATIVE FEEDING HABITS OF THE FUR SEAL, SEA LION, AND HARBOUR
1923 LORZ, H.V., \$PEARCY, W.G., \$FRATENDENBURG, M. NOTES ON THE FEEDING HABITS OF THE YELLOWTAIL ROCKFISH SEBASTES - FLA
3098 \$TUCK, L.M., \$SQUIRES, H.J. FOOD AND FEEDING HABITS OF BRUNNICH'S MURRE (URIA LOMVIA LOMVIA)
2720 \$SCOTT, W.B., \$TIBBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS LINNAEUS,
2719 \$SCOTT, W.B., \$TIBBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS, IN THE W
2572 \$ROE, H.S.J. THE FOOD AND FEEDING HABITS OF THE SPERM WHALES (PHYSETER CATODON L)
1211 ITY OF THE ZOSTERA AREA: I: THE ECOLOGICAL ORDER FOR FEEDING IN THE FISH GROUP RELATED TO THE DOMINANT SPECIE
1483 \$KASHINTSEV, M.L. SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA.
1484 \$KASHINTSEV, M.L. (SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA).
2431 ZHANSKAYA, S.G., \$SHESTOV, V.P. SOME ASPECTS OF HADDOCK FEEDING IN THE NEWFOUNDLAND AREA.
3103 \$TURUK, T.N. SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 -
3102 \$TURUK, T.N. (SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 -
1696 . \$KUMAHARA, A., \$SUZUKI, S. (VERTICAL DISTRIBUTION AND FEEDING OF 3 SPECIES OF ROCKFISH SCORPAENIDAE LARVAE).
2430 \$PODRAZHANSKAYA, S.G., \$SHESTOV, V.P. SOME DATA ON FEEDING OF CERTAIN NEWFOUNDLAND HADDOCK POPULATIONS AT 0
2438 \$POPOVA, O.A. SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST
2437 \$POPOVA, O.A. (SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST
2773 \$SIDORENKO, I.N. FEEDING OF COD IN WESTERN GREENLAND WATERS.
2772 \$SIDORENKO, I.N. (FEEDING OF COD IN WESTERN GREENLAND WATERS).
313 \$BAINBRIDGE, V., \$MCKAY, B.J. THE FEEDING OF COD AND REDFISH LARVAE.
362 \$CHUMAKOV, A.K., \$PODRAZHANSKAYA, S.G. FEEDING OF GREENLAND HALIBUT IN THE NORTHWEST ATLANTIC.
984 \$FROGLIA, C. OBSERVATIONS OF THE FEEDING OF HELICOLENUS DACTYLOPTERUS (DELA ROCHE) (PISCES
3185 \$WERTZ, M. (OBSERVATIONS ON THE FEEDING OF HELICOLENUS DACTYLOPTERUS (DELA ROCHE) 1809) (OST
1940 \$SHARAK, R.R. FOOD AND FEEDING OF LARVAL REDFISH IN THE GULF OF MAINE.
1689 \$KULKA, D.W., \$STOBO, W.T. WINTER DISTRIBUTION AND FEEDING OF MACKEREL ON THE SCOTIAN SHELF AND OUTER GEORG
1709 \$LAMBERT, D.G. FEEDING OF REDFISH.
2500 \$REES, E.I.S. FOOD AND FEEDING OF REDFISH IN HERMITAGE BAY.
1139 \$GUSHCHIN, A.V., \$PODRAZHANSKAYA, S.G. FEEDING OF ROUNDNOSE GRENADIER, CORYPHAENOIDES RUPESTRI
1677 \$KUDERSKAYA, R.A. THE FEEDING OF THE SCORPIONFISH HELICOLENUS MACULATUS (CUVIE
306 \$BAHAMONDE, N. (FEEDING OF THE CHANCHARRO (HELICOLENUS LINGERICHI) NORMAN
37 \$ALBIOVSKAYA, L.K. CHARACTERISTICS OF FEEDING OF THREE SPECIES OF WOLFFISHES IN THE NORTHWEST
2432 \$POZDNYAKOV, YU.F. ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EAST
2431 \$POZDNYAKOV, YU.F. (ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EAST
1587 \$KONCHINA, YU.V. (ON THE GROWTH AND FEEDING OF YOUNG BEAKED REDFISHES INHABITING THE NEWFOUN
2388 , \$CARVEY, F.E. SEBASTODES FLAVIUS, A SHELF ROCKFISH FEEDING ON MESOPELAGIC FAUNA, WITH CONSIDERATION OF THE
9 . \$ACKMAN, R.G. MYO CARDIAL ALTERATIONS RESULTING FROM FEEDING PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL
2938 \$SUZUKI, T. (RELATIONS BETWEEN FEEDING RATES AND GROWTH RATES OF FILEFISH NAVODON MODES
2000 MAURER, R. A PRELIMINARY DESCRIPTION OF SOME IMPORTANT FEEDING RELATIONSHIPS.
983 \$ROEDERMAN, YU.M. FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORTFINNED S
3125 NWELL, R.F., \$GOTTSCHALK, H.N., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED
414 ILLER, T.J., \$GOTTSCHALK, H.N., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED
2499 \$REES, E.I.S. REDFISH FOOD AND FEEDING.
1601 DY, K.S. (COMMERCIAL FISH OF THE BARENTS SEA AND THEIR FEEDING).
3033 PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
3034 PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.

- 1843 \$LULING, K.W. (HOW DOES FERTILIZATION OCCUR IN REDFISH?).
- 493 M. REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL FETAL RELATIONSHIP IN THE VIVIPAROUS GENUS SEBASTES PISC
- 2173 AKAMI, T., \$MORITA, Y., \$ITO, H. EXTRINSIC AND INTRINSIC FIBER CONNECTIONS OF THE TELENCEPHALON IN A TELEOST, SE
- 2321 FERENCES BETWEEN CODENDS MADE OF NATURAL AND SYNTHETIC FIBRES IN THE ICNAF AREA.
- 2938 [RELATIONS BETWEEN FEEDING RATES AND GROWTH RATES OF FILEFISH NAVODON MODESTUS (GUNTHER)].
- 975 NGES IN LIPID CLASS COMPOSITION OF HOMOGENIZED REDFISH FILLET (SEBASTES MARINUS L) DURING FROZEN STORAGE AT - 1
- 1369 E, CAPELIN, SAND LANCE AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
- 453 , CAPELIN, SAND LANCE, AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
- 2507 ITIES FOR THE DIFFERENTIATION BETWEEN FRESH AND THAWED FILLETS BY ENZYMAIC ANALYSIS].
- 1727 ING TIME OF FROZEN REDFISH (SEBASTES MARINUS MENTELLA) FILLETS IN RELATION TO HANDLING OF THE RAW MATERIAL AND
- 3038 MAN, W., \$SQUIRES, H.J., \$FLEMING, A.M. NEMATODES IN THE FILLETS OF COD AND OTHER FISHES IN NEWFOUNDLAND AND NETS
- 2786 VARIATION IN PROXIMATE COMPOSITION OF RIGHT AND LEFT FILLETS OF ROCKFISH (SEBASTODES PINNIGER) AND DOVER SOLE
- 2877 , \$DASSOW, J. STORAGE LIFE OF WHOLE AND SPLIT ROCKFISH FILLETS.
- 2876 CEPTABILITY AND KEEPING QUALITY OF PACIFIC OCEAN PERCH FILLETS.
- 361 .P., \$OSTERHAUS, K.L. PALATABILITY OF PACIFIC ROCKFISH FILLETS.
- 826 , \$FRASER, D.I., \$BLIGH, E.B. STORAGE OF FROZEN REDFISH FILLETS.
- 920 ETHYLAMINE TEST FOR EVALUATING THE QUALITY OF ROSEFISH FILLETS.
- 2377 OILAGE CHARACTERISTICS OF PETRALE SOLE AND OCEAN PERCH FILLETS.
- 2319 MODIFIED ATMOSPHERE STORAGE OF ROCKFISH (SEBASTES SPP) FILLETS.
- 2505 ZYMIC METHOD FOR DIFFERENTIATING THAWED AND FRESH FISH FILLETS.
- 2125 H AND SHELLFISH : 1 : STORAGE LIFE OF VARIOUS ROCKFISH FILLETS.
- 2103 TRAACETATE FOR PRESERVATION OF VACUUM PACKED ROCKFISH FILLETS.
- 1761 ECT BACTERIAL COUNT AS A RAPID FRESHNESS TEST FOR FISH FILLETS.
- 77 ZATION DOSE STUDIES ON OCEAN PERCH, POLLOCK, AND COD FILLETS.
- 636 D OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTERS].
- 2752 \$SHERWOOD, M.J. THE FIN EROSION SYNDROME.
- 2597 FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JORDANI (
- 2596 (FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JORDANI (
- 2598 RYBACHUK, V.K. [THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (SCORPAEN
- 2599 \$RYBACHUK, V.K. THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (SCORPAEN
- 1370 \$JAQUET, M. (ANGMALY OF THE ANAL FIN OF SEBASTES DACTYLOPTERA).
- 2215 \$NI, I.-H. THE USE OF ANAL FIN RAY FREQUENCIES TO INDICATE THE STOCK UNITS OF DEEP
- 1333 MPACT OF VARYING MESH SIZE AND DEPTH OF FISHING ON THE FINANCIAL PERFORMANCE OF AN INTEGRATED HARVESTING/PROCES
- 1673 \$KUBO, T., \$EBITANI, M. THE CELL LINES FROM FINS OF SEBASTISCUS - MARMORATUS AND SEBASTES - INERMIS.
- 862 \$ELLIS, R.W. THE FISCHLEUPE.
- 1765 \$LESTEV, A.V. FISHABILITY AND DURABILITY OF TRAWLS FOR PERCH IN THE BE
- 976 \$FRIDRIKSSON, A. (FISKIDEILDAR STUDIES 1937 - 1939).
- 2122 LIFE OF BLACKTIP ROCKFISH (SEBASTODES ALEUTIANUS) AND FLAG ROCKFISH (SEBASTODES RUBRIVINCTUS).
- 1548 ENSIONS OF THE BLUE ROCKFISH, SEBASTES MYSTINUS; THE FLAG ROCKFISH, S RUBRIVINCTUS; AND THE SHORTBELLY ROCK
- 449 \$BEST, E.A., \$ELDORIDGE, P.J. RANGE EXTENSION OF FLAG ROCKFISH (SEBASTODES RUBRIVINCTUS) TO ALEUTIAN ISLA
- 1471 SPECIMENS OF MENUKE (SEBASTES BARAMENUEKE AND SEBASTES FLAMMEUS).
- 10 \$ACKMAN, R.G., \$KE, P.J. COMMERCIAL REDFISH AND FLATFISH (FLOUNDER) OILS : COMPARATIVE FEATURES OF FATTY
- 2028 ELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AND REDFISH.
- 2027 \$MCCRACKEN, F.D. SELECTION BY LARGE MESH COD - ENDS OF FLATFISH AND REDFISH.
- 2388 \$PEREYRA, M.T., \$PEARCY, W.S., \$CARVEY, F.E. SEBASTODES FLAVIDUS, A SHELF ROCKFISH FEEDING ON MESOPELAGIC FAUNA
- 1719 F OREGON, WITH NOTES ON HEAD SPINES OF S MYSTINUS, S FLAVIDUS, AND S MELANOPS.
- 954 \$FRAIDENBURG, M.E. YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS, LENGTH AND AGE COMPOSITION OFF CALIFORNIA, O
- 3194 E EXTENSIONS FOR THREE SPECIES OF ROCKFISH (SEBASTODES FLAVIDUS, S PAUCISPINIS, AND S PINNIGER) IN THE NORTH
- 1718 NCE OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES FLAVIDUS AND SEBASTES MELANOPS (SCORPAENIDAE) OFF OREGON
- 586 TIVITY OF TWO SPECIES OF PACIFIC ROCKFISHES, SEBASTES FLAVIDUS AND S CILIATUS, IN LYNN CANAL, SOUTHEASTERN A
- 1459 A QUALITY COMPARISON OF SEBASTES ALUTUS AND SEBASTES FLAVIDUS DURING CHILL AND FROZEN.
- 1823 E FEEDING HABITS OF THE YELLOWTAIL ROCKFISH SEBASTES - FLAVIDUS OFF WASHINGTON USA AND IN QUEEN - CHARLOTTE SOU
- 744 ROCKFISH 'SEBASTES PINNIGER', YELLOWTAIL ROCKFISH 'S FLAVIDUS', BOCCACCIO 'S PAUCISPINIS, AND CHILIPPER 'S S
- 1536 THE AGE DETERMINATION OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS), USING OTOLITHS.
- 1660 ATMENT ON THE TEXTURE OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS) AS MEASURED BY THE OTTAWA TEXTURE MEASURING SY
- 587 ITE AND HOMING OF ADULT YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS.
- 2476 F OTOLITHS FROM REDFISH (SEBASTES SPP) LARVAE FROM THE FLEMISH CAP (DIVISION 3N).
- 3117 ALDES, E., \$FRAIEDAS, E.I. REDFISH SELECTIVITY STUDY ON FLEMISH CAP, MAY 1981.
- 2997 STEVENSON, S.C. RESULTS OF REDFISH MESH EXPERIMENT ON FLEMISH CAP, AUGUST 1978.
- 2395 S (SEBASTES MARINUS, S FASCIATUS, AND S MENTELLA) ON FLEMISH CAP, MARCH 1983.
- 2584 S OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SP) ON FLEMISH CAP, 1979 AND 1980.
- 2383 OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SPP) ON FLEMISH CAP, 1981.
- 2631 \$SANDERMAN, E.J. REDFISH ON FLEMISH CAP, TRIP 1, CGS 'A T CAMERON'.
- 86 \$ANDERSON, J.T. LARVAL COD AND REDFISH FROM FLEMISH CAP, 1 - 3 AUGUST 1982.
- 82 (GADUS MORHUA L) AND REDFISH (SEBASTES SPP) LARVAE ON FLEMISH CAP, 1981.
- 80 \$ANDERSON, J.T. LARVAL FISH SURVEYS ON FLEMISH CAP, 1980.
- 1781 IVE ABUNDANCE OF JUVENILE REDFISH (SEBASTES SP) ON THE FLEMISH CAP 1978 - 80 BASED ON INFORMATION FROM COD STON
- 2382 ITY OF THE LARVAL REDFISH (SEBASTES SPP) POPULATION ON FLEMISH CAP : PRELIMINARY REPORT.
- 3006 RIBUTION OF REDFISH AND COD, FROM THE 'A T CAMERON', FLEMISH CAP AND NORTHERN GRAND BANK, MAR 20 - 29, 1981
- 2429 N.V. PECULIARITIES OF ZOOPLANKTON DISTRIBUTION IN THE FLEMISH CAP AREA IN 1979.
- 423 V.G. ASSESSMENT OF THE STOCK OF BEAKED REDFISH IN THE FLEMISH CAP AREA (DIVISION 3N).
- 3016 MPLEMAN, W. BIOLOGICAL AND OCEANOGRAPHIC BACKGROUND OF FLEMISH CAP AS AN AREA FOR RESEARCH ON THE REASONS FOR Y
- 3015 MPLEMAN, W. BIOLOGICAL AND OCEANOGRAPHIC BACKGROUND OF FLEMISH CAP AS AN AREA FOR RESEARCH ON THE REASONS FOR Y

- 624 ENTELLA TRAVINI WITH BOTTOM AND MIDWATER TRAWLS ON THE FLEMISH CAP BANK.
 613 TION OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVINI) ON FLEMISH CAP BANK.
 611 POSITION OF THE "BEAKED" REDFISH IN THE CATCHES ON THE FLEMISH CAP BANK.
 616 ON OF BEAKED REDFISH (SEBASTES MENTELLA TRAVINI) ON THE FLEMISH CAP BANK.
 615 H (SEBASTES MENTELLA TRAVINI) ACCORDING TO DEPTHS ON THE FLEMISH CAP BANK).
 626 NTRIBUTION ON THE BEAKED REDFISH COMMERCIAL FISHERY AT FLEMISH CAP BANK.
 2749 CULIARITIES OF THE VERTICAL DISTRIBUTION OF REDFISH ON FLEMISH CAP BANK).
 1606 UNANCE OF COD AND SOME OTHER COMMERCIAL FISHES ON THE FLEMISH CAP BANK.
 1612 V. FOOD LINKS OF SOME FISHES AND INVERTEBRATES ON THE FLEMISH CAP BANK.
 1 .. \$SAN MARTIN, M. (EVALUATION OF BOTTOM FISH FROM THE FLEMISH CAP BANK).
 2735 \$SEREBRYAKOV, V.P. FISH EGGS AND LARVAE FROM THE FLEMISH CAP BANK AREA.
 2734 \$SEREBRYAKOV, V.P. ICHTHYOPLANKTON FROM THE FLEMISH CAP BANK.
 1937 D SPawning OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK).
 1938 D SPawning OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLEMISH CAP BANK.
 1947 .R. (EVALUATION OF THE REDFISH AND COD FISHERY OF THE FLEMISH CAP BANK).
 663 V.Z., \$SHAFFRAN, I.S. ASSESSMENT OF GROUND FISHES ON THE FLEMISH CAP BY MEANS OF TRAWL SURVEYS.
 3104 FLUCTUATIONS IN FEEDING AND BIOLOGICAL INDICES OF THE FLEMISH CAP COD.
 1684 \$KULKA, D.W. OBSERVED BY - CATCH IN THE FLEMISH CAP COD AND REDFISH FISHERIES IN 1979 AND 1980 B
 83 SOW, J.T. SIZE AND CONDITION OF LARVAL SEBASTES SPP ON FLEMISH CAP DURING SPRING 1980.
 1681 A., \$SAPRONETSKAYA, N.G. WATER CIRCULATION PATTERNS ON FLEMISH CAP FROM OBSERVATIONS IN 1977 - 82.
 1085 K.I.M. DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE ON FLEMISH CAP IN APRIL 1978.
 1086 NDANCE OF REDFISH LARVAE AGAINST THERMAL CONDITIONS ON FLEMISH CAP IN APRIL 1978.
 1786 CLASS STRENGTH OF JUVENILE REDFISH, SEBASTES SP, ON FLEMISH CAP IN THE WINTERS OF 1978 - 82.
 1785 ION AND ABUNDANCE OF JUVENILE REDFISH (SEBASTES SP) ON FLEMISH CAP IN WINTER 1982: EVIDENCE OF STRONG RECRUITM
 1782 TION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH ON THE FLEMISH CAP IN 1978 - 81 BASED ON RECOVERIES FROM COD ST
 1783 \$LILLY, G.R. THE FOOD OF COD ON FLEMISH CAP IN WINTER 1983.
 1778 BSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINTER.
 89 ISTRIBUTION AND ABUNDANCE OF REDFISH AND COD LARVAE ON FLEMISH CAP IN 1978 AND 1979.
 89 ISTRIBUTION AND ABUNDANCE OF LARVAL COD AND REDFISH ON FLEMISH CAP IN 1978 AND 1979.
 36 EAD, S.A. REPORT ON THE CANADIAN PLANNING GROUP OF THE FLEMISH CAP INTERNATIONAL EXPERIMENT MEETING, ST JOHN'S
 2440 SULTS OF THE ICHTHYOPLANKTON SURVEY CARRIED OUT ON THE FLEMISH CAP IN MAY - JULY 1978.
 1680 ET OCEANOGRAPHIC INVESTIGATIONS IN ACCORDANCE WITH THE FLEMISH CAP PROJECT IN 1977 - 1982.
 1679 SR OCEANOGRAPHIC INVESTIGATIONS IN ACCORDANCE WITH THE FLEMISH CAP PROJECT IN 1979.
 81 \$ANDERSON, J.T. PROSPECTUS ON FUTURE RESEARCH FOR THE FLEMISH CAP PROJECT.
 90 ON, J.T., \$CHUMAKOV, A. HISTORICAL DATA SUMMARY FOR THE FLEMISH CAP PROJECT (DIVISION JM).
 3177 DERSON, J.T. REPORT OF THE AD HOC WORKING GROUP ON THE FLEMISH CAP PROJECT, JANUARY 1980.
 2737 HOYOPLANKTON INVESTIGATIONS WITHIN THE FRAMEWORK OF THE FLEMISH CAP PROJECT IN 1978 - 1983.
 1016 \$SAVARIS, C.A. AN UPDATE OF THE FLEMISH CAP REDFISH ASSESSMENT.
 1013 \$SAVARIS, C.A. FLEMISH CAP REDFISH ASSESSMENT.
 612 HERY ON THE SIZE AND AGE COMPOSITION OF REDFISH IN THE FLEMISH CAP REGION).
 1949 \$MART, A., \$TERRE, J. ASSESSMENT OF THE FLEMISH CAP REDFISH FISHERY.
 2047 \$MCKONE, W.D. AN UPDATE OF THE FLEMISH CAP REDFISH ASSESSMENT.
 281 \$ATKINSON, D.B. FLEMISH CAP REDFISH.
 2341 EVALUATION OF THE NORTHERN NEWFOUNDLAND - LABRADOR AND FLEMISH CAP REDFISH FISHERIES.
 2333 NS, L.S., \$PARSONS, D.G. AN EVALUATION OF THE STATUS OF FLEMISH CAP REDFISH.
 2997 \$TEMPLEMAN, W. REDFISH EXPLORATION NORTH OF FLEMISH CAP.
 2996 \$TEMPLEMAN, W. REDFISH EXPLORATION NORTH OF FLEMISH CAP.
 625 TELLA TRAVINI, IN BOTTOM AND MIDWATER TRAWL CATCHES ON FLEMISH CAP.
 1024 E. DISTRIBUTION AND ABUNDANCE OF SHAL REDFISH ON THE FLEMISH CAP.
 1020 \$SAVARIS, C.A. AN ASSESSMENT OF REDFISH ON THE FLEMISH CAP.
 1019 \$SAVARIS, C.A. AN ASSESSMENT OF REDFISH ON THE FLEMISH CAP.
 1780 YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 1779 YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 87 .J.T. EARLY LIFE HISTORY OF REDFISH (SEBASTES SPP) ON FLEMISH CAP.
 84 EARLY LIFE HISTORY ASPECTS OF REDFISH (SEBASTES SP) ON FLEMISH CAP.
 85 EARLY LIFE HISTORY ASPECTS OF REDFISH (SEBASTES SP) ON FLEMISH CAP.
 1762 ETRACYCLINE ANTIBIOTICS INTO TUNA, SOLE AND ROCKFISH FLESH AND THEIR STABILITY DURING STEAMING AND RETORTING.
 728 . YIELD AND ACCEPTABILITY OF MACHINE SEPARATED MINCED FLESH FROM SOME MARINE FOOD FISH.
 405 \$PIGOTT, S.M. A NEW APPROACH TO UTILIZING MINCED FOOD FLESH IN DRIED PRODUCTS.
 3030 \$TEMPLEMAN, W., \$SANDMAN, E.J. RED FLESH IN REDFISH, SEBASTES MARINUS (L).
 963 IAN ATLANTIC FISH: III: SECTIONAL DIFFERENCES IN THE FLESH OF A SPECIES OF CHONDROSTEI, ONE OF CHIMAERAE, A
 338 NER, H.A. STORAGE TRIALS ON THE MECHANICALLY SEPARATED FLESH OF THREE AUSTRALIAN MID - WATER FISH SPECIES: 2:
 3310 AU, Y.C., \$YAMAMOTO, M. QUALITY AND QUANTITY OF DEBONED FLESH RECOVERED FROM UNDER - UTILIZED FISH.
 3324 U.Y.C., \$WONG, J. CONSEQUENCES OF WASHING DEBONED FISH FLESH UPON APPEARANCE AND ON PROTEIN LOSS.
 3311 ATION SIZES ON BONE CONTENT AND TEXTURE OF MINCED FISH FLESH.
 2197 NSORY EVALUATIONS OF FROZEN STORED DEBONED MINCED FISH FLESH.
 303 SHRIMP PORTION UTILIZING MACHINE SEPARATED MINCED FISH FLESH.
 17 L AND QUALITY CHARACTERISTICS OF DRIED MINCED ROCKFISH FLESH.
 2863 \$SPARTA, A. (FLOATING BAND OF TELEOST EGGS).
 1087 AND REDFISH FISHING IN THE NORTHERN ATLANTIC WITHOUT A FLOATING BASE).
 3348 HAVIOUR OF FISHES OBSERVED IN SUMMER AT THE ARTIFICIAL FLOATING FISH REEF AT MERA BAY, JAPAN).
 2291 NEAR THE ARTIFICIAL SEAWEEDES FARM PLANT (EXPERIMENTAL FLOATING REEF)).
 1820 D.S.F. SYSTEMATIC CATALOG OF THE FISHES OF TORTUGAS, FLORIDA, WITH OBSERVATIONS ON COLOR, HABITS, AND LOCA

- 541 #BRIGGS, J.C. A LIST OF FLORIDA FISHES AND THEIR DISTRIBUTION.
 443 IN CONTINENTAL SHELF WATERS BETWEEN MASSACHUSETTS AND FLORIDA.
 877 ERMANN, B.W., #KENDALL, W.C. CHECKLIST OF THE FISHES OF FLORIDA.
 2703 A IN THE GULF OF ST LAWRENCE (AT) FOR REDFISH, WINTER FLOUNDER, AND WHITE HAKE FOR 1970 - 1977.
 2133 #MOISEEV, P.A. (FLOUNDER, COD, ROCKFISH).
 3007 ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER: BIRTH MEASUREMENTS OF HADDOCK, COD AND REDFI
 453 FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE, AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
 1369 S FROM WHOLE ARGENTINE, CAPELIN, SAND LANCE AND FROM FLOUNDER AND REDFISH FILLETING SCRAP.
 2236 ISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF
 2235 ISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF
 10 CKMAN, R.G., #KE, P.J. COMMERCIAL REDFISH AND FLATFISH (FLOUNDER) OILS: COMPARATIVE FEATURES OF FATTY ACID COMP
 1818 REFRIGERATED SEA WATER TRANSPORT OF COD, REDFISH AND FLOUNDER.
 1296 OLME, J.C. HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES (DIGENA) OF SCORPAENID ROCKFISHES (PERCIFORMES) O
 1297 #HOLMES, J.C. TWO NEW SANGUINICOLID BLOOD FLUKES (DIGENA) FROM SCORPAENID ROCKFISHES (PERCIFORMES)
 2092 TES MELANOPS BY PSEUDOMONAS PUTREFACIENS, PSEUDOMONAS FLUORESCENS AND AN ACHROMOBACTER SP.
 2504 ICOLENUS DACTYLOPERUS O DELAROCHE 1809) BY ISOELECTRIC FOCUSING OF SARCOPLASMIC PROTEINS.
 1867 ION OF PACIFIC ROCKFISH SEBASTES - SPP BY ISO ELECTRIC FOCUSING.
 1866 FISH SPECIES IDENTIFICATION BY THIN LAYER ISOELECTRIC FOCUSING.
 1865 SPECIES BY THIN - LAYER POLYACRYLAMIDE GEL ISOELECTRIC FOCUSING.
 2257 #WISKA, E.L. THE OREGON TRAWL FISHERY FOR MINK FOOD, 1958 - 65.
 2900 #STILLWELL, C.E., #KOHLE, N.E. FOOD, FEEDING HABITS, AND ESTIMATES OF DAILY RATION OF
 1407 #JONES, D.H. FOOD, PARASITES AND THE REPRODUCTIVE CYCLE OF PELAGIC R
 1411 S.W.G., #HARRY, G.V. THE OREGON TRAWL FISHERY FOR MINK FOOD - 1948/1957.
 2492 #RASS, T.S. (SPAWNING, EGGS AND FRY OF THE FOOD - FISHES OF THE BARENTS - SEA: BREEDING AND DEVELO
 227 #ANON. WHOLESOMENESS OF IRRADIATED FOOD: REPORT OF A JOINT FAO/INTERNATIONAL ATOMIC ENERGY
 2465 #QUAST, J.C. OBSERVATIONS ON THE FOOD AND BIOLOGY OF THE KELP BASS, PARALABRAI CLATHRATU
 2499 #REES, E.I.S. REDFISH FOOD AND FEEDING.
 2500 #REES, E.I.S. FOOD AND FEEDING OF REDFISH IN HERMITAGE BAY.
 3098 #TUCK, L.M., #SQUIRES, H.J. FOOD AND FEEDING HABITS OF BRUNNICH'S MURRE (URIA LOMVIA
 1940 #MARAK, R.R. FOOD AND FEEDING OF LARVAL REDFISH IN THE GULF OF MAINE.
 2720 #SCOTT, W.B., #TIBBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS L
 2719 #SCOTT, W.B., #TIBBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS L
 901 #FISCUS, C.H., #BAINES, G.A. FOOD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA
 2572 #ROE, H.S.J. THE FOOD AND FEEDING HABITS OF THE SPERM WHALES (PHYSETER CA
 908 #FITCH, J.E., #LAVENBURG, R.J. MARINE FOOD AND GAME FISHES OF CALIFORNIA.
 3136 #VERRILL, A.E. ON THE FOOD AND HABITS OF SOME OF OUR MARINE FISHES.
 1827 #LOVE, M.S., #BEELING, A.W. FOOD AND HABITAT OF THREE SWITCH - FEEDING FISHES IN THE
 1357, #SIMENSTAD, C.A., #BURGNER, R.L. FISH COMMUNITIES AND FOOD CHAINS IN THE ARCHITKA AREA.
 2621 #SAMOKHVALOVA, L.K. (DIETS AND FOOD COEFFICIENTS IN PREDATORY FISH FROM KURSIV MARIOS).
 209 #ANON. FOOD FISH - FRESH AND FROZEN PRODUCTS SITUATION AND OUTL
 293 #AWERINZEW, S. ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE BARENTS SEA AND POSSIBILI
 294 #AWERINZEW, S. ABOUT RESEARCH OF FOOD FISH AND FISHERIES IN THE BARENTS SEA AND POSSIBILI
 1094 TIGATION INTO THE RATE OF PUTREFACTION IN THE COMMONER FOOD FISH CAUGHT IN AND AROUND PASSAMAQUODDY BAY, NB.
 214 #ANON. FOOD FISH FACTS: ROCKFISH OF THE WEST COAST (SEBASTODES
 318 #BAKUNOV, N.A. CESTUM - 137 LEVEL IN FOOD FISH OF THE ATLANTIC OCEAN AND THE BALTIC SEA AND C
 202 #ANON. FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL REVIEW
 216 #ANON. FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL REVIEW
 200 #ANON. FOOD FISH PRODUCTS SITUATION AND OUTLOOK, ANNUAL REVIEW
 199 #ANON. FOOD FISH SITUATION AND OUTLOOK, FRESH AND FROZEN PRODU
 185 #ANON. FOOD FISH SITUATION AND OUTLOOK, NOV 1968.
 208 #ANON. FOOD FISH SITUATION AND OUTLOOK, FRESH AND FROZEN PRODU
 189 #ANON. FOOD FISH SITUATION AND OUTLOOK, ANNUAL REVIEW.
 184 #ANON. FOOD FISH SITUATION AND OUTLOOK, MAY 1968.
 728 ITY OF MACHINE SEPARATED MINCED FLESH FROM SOME MARINE FOOD FISH.
 2260 #NITSOS, R.J., #REED, P.H. THE ANIMAL FOOD FISHERY IN CALIFORNIA, 1961 - 1962.
 943 #FOWLER, N.W. A COLLECTION OF FOOD FISHES FROM ARGENTINA.
 505 #BORLEY, J.O. DISTRIBUTION OF THE FOOD FISHES IN THE NORTH SEA DURING 1923 AND 1924.
 1342 #IDELSON, M.S. (ON THE NOURISHMENT OF THE FOOD FISHES IN THE BARENTS SEA).
 2966 N BETWEEN SOME STOCKS OF BOREAL AND SUBARCTIC DEMERSAL FOOD FISHES OF THE EASTERN AND WESTERN ATLANTIC.
 1961 FT MIGRATIONS AND THEIR SIGNIFICANCE TO THE BIOLOGY OF FOOD FISHES OF THE NORTH ATLANTIC.
 405 R.A., #PIGOTT, S.M. A NEW APPROACH TO UTILIZING MINCED FOOD FLESH IN DRIED PRODUCTS.
 1349 HE FAVORABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR A YOUNG ROCKFISH, SEBASTES THOMPSONI (JORDAN E
 1350 E FAVORABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR YOUNG ROCKFISH, SEBASTES THOMPSONI (JORDAN ET
 588 OF SOUTHEASTERN ALASKA: THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL BEHAVIOR.
 344 #BRODEUR, R.D., #PEARCY, W.G. FOOD HABITS AND DIETARY OVERLAP OF SOME SHELF ROCKFISHES
 2554 #ROBERTS, D.A. FOOD HABITS AS AN ECOLOGICAL PARTITIONING MECHANISM IN T
 1833 LOVE, M.S., #WESTPHAL, W.V. GROWTH, REPRODUCTION, AND FOOD HABITS OF OLIVE ROCKFISH, SEBASTES SERRANOIDES, O
 786 #DEXTER, R.W. STUDIES ON THE FOOD HABITS OF WHITING, REDFISH, AND POLLOCK IN THE GU
 2072 #MERKEL, T.J. FOOD HABITS OF THE KING SALMON, ONCORHYNCHUS TSHAWYTSCH
 2425 #PINKAS, L., #OLIPHANT, M.S., #IVERSON, I.L.K. FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN C
 1720 #LARSON, R.J. THE FOOD HABITS OF FOUR KELP - BED ROCKFISHES (SCORPAENIDAE
 2949 #TALENT, L.B. FOOD HABITS OF WINTERING BRANDTS CORNRANTS PHALACRODORA
 1590 #KONCHINA, YU.V. [THE FOOD HABITS OF IMMATURE REDFISH IN THE NORTH WEST ATLANT

- 1479 \$KARIYA, T. (THE RELATIONSHIP OF FOOD INTAKE TO THE AMOUNT OF STOMACH CONTENTS IN MESARU
1610 \$KONSTANTINOV, K.G., \$PODRAZHANSKAYA, S.G. (FEEDING AND FOOD INTERRELATIONS OF GRENADIER (MACRURUS RUPESTRIS) AN
1612 ... \$KONSTANTINOV, K.G., \$TURUK, T.N., \$PLEKHANOVA, N.V. FOOD LINKS OF SOME FISHES AND INVERTEBRATES ON THE FLEM
1571 \$KONLER, A.C. SIZE AT MATURITY, SPawning SEASON, AND FOOD OF ATLANTIC HALIBUT.
1787 \$LILLY, G.R., \$RICE, J.C. FOOD OF ATLANTIC COD (GADUS MORHUA) ON THE NORTHERN GRAN
1778 \$LILLY, G.R. OBSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINT
1783 \$LILLY, G.R. THE FOOD OF COD ON FLEMISH CAP IN WINTER 1983.
2312 \$PALSSON, D.K. ON THE FOOD OF DEMERSAL FISH SPECIES IN ICELANDIC WATERS.
548 \$BROTSKAJA, V. (MATERIALS ON THE FOOD OF FISH IN THE BARENTS SEA.
2311 \$PALSSON, D.K. (ON THE FOOD OF FIVE DEMERSAL FISH SPECIES IN ICELANDIC WATERS).
2042 \$MCINTYRE, A.D. THE FOOD OF HALIBUT FROM NORTH ATLANTIC FISHING GROUNDS.
2559 DATA RECORD : NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
2558 DATA RECORD : NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
705 \$CONWAY, D.V.P. THE FOOD OF LARVAL BLUE WHITING, MICROMESISTUS POUTASSOU (
336 OUGH, W.E. DATA RECORD : NUMBER, SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
341 DATA RECORD : NUMBER, SIZE COMPOSITION, WEIGHT, AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
339 LTON, J.D. DATA RECORD : NUMBER, SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
335 ... \$BARRACLOUGH, W.E. DATA RECORD : NUMBER, SIZE AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH AN ISAACS -
339 \$BARRACLOUGH, W.E., \$FULTON, J.D. DATA RECORD : FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A SURFACE T
337 OUGH, W.E. DATA RECORD : NUMBER, SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - 80A
2307 \$OUTRAM, D.W., \$HAEGELE, C. FOOD OF PACIFIC HAKE (MERLUCCIVUS PRODUCTUS) ON AN OFFSHO
1592 \$KONCHINA, YU.V. FOOD OF REDFISH, SEBASTES MENTELLA TRAVIN, IN THE NORT
2791 \$SKALKIN, V.A. (THE FOOD OF ROCKFISHES IN THE BERING SEA).
2457 \$PRITCHARD, A.L., \$ESTER, A.L. FOOD OF SPRING AND COMO SALMON IN BRITISH COLUMBIA.
1044 \$GOTSHALL, D.W., \$SMITH, J.B., \$HOLBERT, A. FOOD OF THE BLUE ROCKFISH, SEBASTODES MYSTINUS.
2456 \$PRINCE, E.D., \$GOTSHALL, D.W. FOOD OF THE COPPER ROCKFISH, SEBASTES CAURINUS RICHARDS
2426 \$PITCHER, K.W. FOOD OF THE HARBOUR SEAL, PHOCA VITULINA RICHARDSONI, IN
2464 \$QUAST, J.C. OBSERVATIONS ON THE FOOD OF THE KELP - BED FISHES.
2471 \$QUAST, J.C. OBSERVATIONS ON THE FOOD OF THE KELP BED FISHES.
498 \$BOLDOVSKII, S.V. (THE FOOD OF THE NORWAY HADDOCK IN THE BARENTS SEA).
2914 \$STROUD, R.K., \$FISCUS, C.H., \$KAJIMURA, H. FOOD OF THE PACIFIC WHITE - SIDED DOLPHIN, LAGENORHYNCHU
3344 \$YANULOV, K.P. (THE FOOD OF THE REDFISH (SEBASTES MENTELLA TRAVIN) IN THE WA
1710 \$LAMBERT, D.G. THE FOOD OF THE REDFISH SEBASTES MARINUS (L) IN THE NEWFOUND
2578 \$ROGERS, D.E. OBSERVATIONS ON THE FOOD OF TWO ROCKFISH, SEBASTODES PAUCISPINIS AND SEBAST
1352 ING ROCKFISH CULTURE TECHNIQUES : II : THE DURATION OF FOOD PASSING THROUGH THE DIGESTIVE TRACT IN A YOUNG ROCK
2120 \$MITO, K. (FOOD RELATIONSHIPS IN THE DEMERSAL FISH COMMUNITY OF THE
3152 \$VOVK, A.W. FOOD RELATIONS OF LONG - FINNED SQUID, LOLLIGO PEALCI LE
3105 \$TURUK, T.N., \$POSTOLAKY, A.I. FEEDING AND FOOD RELATIONS OF SOME FISH SPECIES IN THE LABRADOR AND
3097 YSOCLISTIC FISHES ON THE EFFICIENCY OF THEIR DEFENSE - FOOD RELATIONS).
3145 \$VINOGRADOV, V.I. FOOD RELATIONSHIPS BETWEEN SILVER AND RED HAKES AND OTHER
983 \$FROEDMAN, YU.M. FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORTFINNED SQUID (ILLEX ILLECEBR
1311 \$HOUSTON, K.A. FOOD SOURCES FOR DEEP - SEA FISHES OF THE NEWFOUNDLAND C
1596 KONO, H., \$NOSE, Y. (RELATIONSHIP BETWEEN THE AMOUNT OF FOOD TAKEN AND GROWTH IN FISHES - I : FREQUENCY OF FEEDI
1147 \$MALLACHER, L.E. PATTERNS OF SPACE AND FOOD USE BY INSHORE ROCKFISHES (SCORPAENIDAE : SEBASTES)
2150 ASNOW, L.T. THE IMPORTANCE OF LOLLIGO OPALSCENS IN THE FOOD WEB OF MARINE INVERTEBRATES IN MONTEREY BAY, CALIF
517 \$BOWEN, W.D. HARP SEALS AND THEIR FOODS : HOW DO THEY INTERACT?
543 \$BRODEUR, R.D. GASTRIC EVACUATION RATES FOR 2 FOODS IN THE BLACK ROCKFISH SEBASTES - MELANOPS.
750 \$DAVIES, D.R. PRELIMINARY INVESTIGATIONS ON THE FOODS OF SOUTH AFRICAN FISHES WITH NOTES ON THE GENERAL
532 E OF WATER CURRENTS AND ZOOPLANKTON DENSITIES ON DAILY FORAGING MOVEMENTS OF BLACKSMITH, CHROMIS PUNCTIPINNIS
1327 \$HUECKEL, G.J. FORAGING ON AN ARTIFICIAL REEF BY THREE PUGET SOUND FISH
1328 \$HUECKEL, G.J., \$STAYTON, R.L. FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET SOUND, WASHINGT
667 R., \$SACHS, K.N. ABUNDANCE RELATIONSHIPS OF PLANKTONIC FORAMINIFERA AND RADIOLARIA.
602 \$CASTELL, C.H., \$SMITH, B., \$DYER, W.J. EFFECTS OF FORMALDEHYDE ON SALT EXTRACTABLE PROTEINS OF GADOID MUSC
1348 ING ROCKFISH CULTURE TECHNIQUES : III : EXAMINATION OF FORMULA DIETS PROPER FOR CULTURING A ROCKFISH, SEBASTES
2232 \$NIINO, H. (DESCRIPTION OF SOME FOSSIL FISHES AND PRAWNS FROM JAPAN).
2231 \$NIINO, H. (ON THE FOSSIL FISHES AND SHRIMPS COLLECTED FROM TERTIARY FORMAT
1417 \$JORDAN, D.S. THE FOSSIL FISHES OF THE MIOCENE OF SOUTHERN CALIFORNIA.
2091 N STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS FRAGI.
1749 EPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON), 1961.
1750 EPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON), 1962.
177 EPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON).
406 MOREAU'S WORK : "HISTOIRE NATURELLE DE POISSONS DE LA FRANCE", AND ON A RELATIVE SUPPLEMENT).
2149 \$MOREAU, E. (NATURAL HISTORY OF THE FISHES OF FRANCE).
2746 \$SHAW, W., \$WALLIS, R.N., \$HOTTL, F.W., \$WESTRHEIM, S.J. FREEPORT GROUND FISH CRUISE NO 78 - 1, JULY 21 - AUGUST
1752 HUBER, R.D. COMPARATIVE EFFECTS OF CHLORTETRACYCLINE, FREEZING, AND GAMMA RADIATION ON MICROBIAL POPULATION O
2125 \$MIYAUCHI, D.T., \$STANSBY, M.E. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND
2122 \$MIYAUCHI, D.T., \$ALVERSON, D.L. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND
821 \$DUSSAULT, H.P., \$BELANGER, M. (FREEZING OF NORWAY HADDOCK : BACTERIOLOGICAL STUDY).
1727 MATERIAL AND STORAGE TEMPERATURES AFTER PROCESSING AND FREEZING.
1839 D.F. (PRELIMINARY NOTE ON THE COMPLETED CRUISE OF THE FRENCH OCEANOGRAPHIC SHIP "THALASSA" TO THE COAST OF SPA
935 O MIQUELON (NAFO SUBDIV 3PS) : METHODS USED DURING THE FRENCH RESEARCH SURVEYS AND DISCUSSION OF SOME RESULTS.
78 \$ANCELLIN, J. SUMMARY REPORT OF THE CRUISE OF THE FRENCH RESEARCH VESSEL "PRESIDENT THEODORE TISSIER" IN T
1495 ICAL STUDY, ESPECIALLY ON THE COMMISSURA HORIZONTALIS FRITSCH IN THE TELEOSTEAN BRAIN).

- 3358 .. #ZAKHAROV, G.P. THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS.
 3359 .. #ZAKHAROV, G.P. THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS.
 740 #DANNEVIG, A. (FISH EGGS AND FRY IN THE LOFOTENS).
 2965 #STANING, A.V. FISH - FRY IN WEST GREENLAND WATERS, JULY, 1950: REDFISH (SE
 3278 #NIBORG, K.F. INVESTIGATIONS ON PELAGIC FRY OF COD AND HADDOCK IN COASTAL AND OFFSHORE AREAS OF
 856 #EINARSSON, H. THE FRY OF SEBASTES IN ICELANDIC WATERS AND ADJACENT SEAS.
 855 #EINARSSON, H. THE FRY OF SEBASTES IN ICELANDIC WATERS AND ADJACENT SEAS.
 2492 #RASS, T.S. (SPAWNING, EGGS AND FRY OF THE FOOD - FISHES OF THE PARENTS - SEA: BREEDING
 140 NON. VERTICAL DISTRIBUTION OF OCEAN PERCH AND HADDOCK FRY SAMPLED IN GULF OF MAINE (M/V "ALBATROSS III", CRU
 429 S., #CHEREMISINA, R.A. DISTRIBUTION AND AGE OF REDFISH FRY SEBASTES MENTELLA AND SEBASTES MARINUS IN AUTUMN AND
 2190 #MUSIENKO, L.N. (ICHTHYOPLANKTON (FISH EGGS AND FRY) IN THE BERING SEA IN COLLECTIONS OF THE VNIRO - TIN
 666 LES OF FISHES IN THE SUBANTARCTIC (?), PATAGONIAN AND FUESIAN SECTORS OF THE ARGENTINIAN CONTINENTAL SHELF, I
 902 THE BIOLOGY OF THE PLANKTON POPULATION IN THE BAY OF FUNDY AND GULF OF MAINE WITH SPECIAL REFERENCE TO PRODUC
 1577 NDINGS AND VALUES DATA FOR CHARLOTTE COUNTY AND BAY OF FUNDY CANADA PORTS FOR 1958 - 1978.
 577 SOCIATED FAUNA IN SCALLOP DREDGE HAULS FROM THE BAY OF FUNDY.
 1331 #HUNTSMAN, A.B. THE FISHES OF THE BAY OF FUNDY.
 2805 EASTERN CANADA, WITH SPECIAL REFERENCE TO THE BAY OF FUNDY.
 1039 IS OF THE FISHES OF THE GULF OF ST LAWRENCE AND BAY OF FUNDY.
 1672 6 GROUNDS OF THE REGION SOUTHEAST OF TUNISIA (GOLFE DE GABES)).
 603 CTION OF DIMETHYLAMINE IN MUSCLE OF SEVERAL SPECIES OF GADOID FISH DURING FROZEN STORAGE, ESPECIALLY IN RELATI
 602 EFFECTS OF FORMALDEHYDE ON SALT EXTRACTABLE PROTEINS OF GADOID MUSCLE.
 3240 R INCIDENCE IN STOMACHS OF TRAWL - CAUGHT PACIFIC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA BILINEATA
 395 ACTIVITY IN REDFISH, SEBASTES MARINUS (L), AND COD, GADUS MORHUA (L), IN RELATION TO TWO PHOTOPERIODS.
 1714 ... #LANGSTON, R.W. DIET OVERLAP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MERLUCCIIUS BILINEARIS, AND
 1784 , G.R. ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COD (GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTHEAST NEWF
 1778 #LILLY, G.R. OBSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINTER.
 82 RSON, J.T. DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (GADUS MORHUA L) AND REDFISH (SEBASTES SPP) LARVAE ON FLE
 1787 #LILLY, G.R., #RICE, J.C. FOOD OF ATLANTIC COD (GADUS MORHUA) ON THE NORTHERN GRAND BANK IN SPRING.
 519 LIGUT (REINHARDTUS HIPPOSLOSSOIDES) AND ATLANTIC COD (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 2H AND 2J).
 1271 RAA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - GAIRONERI AND ITS BIOLOGICAL SIGNIFICANCE.
 1613 CY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIRONERI) REARED IN NET CAGES).
 2935 N ROCKFISH SEBASTESCHLEGELI AND RAINBOW TROUT SALMO - GAIRONERI.
 2889 S AND A DESCRIPTION OF A NEW SARGUS - ART (?) FROM THE GALAPAGOS ISLANDS).
 1008 TS OF MEXICO, CENTRAL AND SOUTH AMERICA, AND OFF THE GALAPAGOS ISLANDS, IN CHARGE OF ALEXANDER AGASSIZ, BY
 1822 . (DISTRIBUTION AND ABUNDANCE OF DEMERSAL SPECIES OFF GALICIA: RESULTS OF THE CRUISE GALICIA I (SEPTEMBER 197
 2087 ... #MIGDALSKI, E.C. ANGLER'S GUIDE TO THE SALT WATER GAME FISHES: ATLANTIC AND PACIFIC.
 908 #FITCH, J.E., #LAVENBURG, R.J. MARINE FOOD AND GAME FISHES OF CALIFORNIA.
 3167 #WALFORD, L.A. HANDBOOK OF COMMON COMMERCIAL AND GAME FISHES OF CALIFORNIA.
 2858 #SOROKIN, V.P. THE REDFISH; GAMETOGENESIS AND MIGRATIONS OF THE SEBASTES MARINUS (L)
 2863 #SOROKIN, V.P. SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCO
 2862 #SOROKIN, V.P. (SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCO
 913 T.A. CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION.
 812 T.A. (CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION).
 1752 PARATIVE EFFECTS OF CHLORTETRACYCLINE, FREEZING, AND GAMMA RADIATION ON MICROBIAL POPULATION OF OCEAN PERCH.
 2692 NDER, P.F., #VAN DAM, L. COMPOSITION OF THE SWIMBLADDER GAS IN DEEP SEA FISHES.
 734 LING TISSUES AND OR CELL - FREE SYSTEMS UNDER ELEVATED GAS PRESSURE.
 733 #D'Aoust, B.G. THE ROLE OF LACTIC ACID IN GAS SECRETION IN THE TELEOST SWIMBLADDER.
 2211 CIATUS AND S MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2213 ROM NORTHEASTERN GRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 1148 ALLACHER, L.E. THE COMPARATIVE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE IN THE SCORPIONFISH GENUS SEBASTE
 2449 ... #POWER, D.J., #NI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN GOLDEN REDFISH, SEBASTES MARI
 2448 ... #POWER, D.J., #NI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN THE GOLDEN REDFISH, SEBASTES
 2693 RAA, J. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP
 2690 #SCHOLANDER, P.F. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP
 2884 ... #STEELE, D.H., #MARTIN, W.R. REDFISH ECOLOGY IN THE GASPE AREA.
 1389 #JOHANSEN, F. FISHES COLLECTED IN THE GASPE PENINSULA DURING AUGUST OF 1922.
 438 SH DEPOSITED IN THE MUSEUM OF THE GRAND RIVIERE (SOUTH GASPE) MARINE BIOLOGICAL STATION 1932 - 1969).
 39 #ALDUNATE, R., #DYER, B. GASTRIC EPITHELIUM STRUCTURE IN 2 BONY FISHES.
 543 #BRODEUR, R.J. GASTRIC EVACUATION RATES FOR 2 FOODS IN THE BLACK ROCKFI
 1213 ILO, G. METHOD OF AGE DETERMINATION OF REDFISH USED IN 68R AND RESULTS.
 2418 LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE 1966 SEASON.
 2417 LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE 1965 SEASON.
 647 N MONITORING ABUNDANCE IN THE MULTISPECIES AND MULTI - GEAR GROUND FISH FISHERIES IN THE BERING SEA.
 2705 #SCOFIELD, W.L. TRAWLING GEAR IN CALIFORNIA.
 2152 MP AND INCIDENTAL FISH CATCHES TAKEN IN SHRIMP FISHING GEAR IN CALIFORNIA AND OREGON, 1958.
 3158 BSERVER PROGRAM TO EVALUATE THE SILVER HAKE SMALL MESH GEAR LINE, IN ICNAF DIVISIONS 4VMX.
 2915 ... #STRZYZEWSKI, W. THE EFFECT OF THE USE OF CHAFING GEAR ON SELECTION FACTOR.
 67 #ALVERSON, D.L. TRENDS IN TRAWLING METHODS AND GEAR ON THE WEST COAST OF THE UNITED STATES.
 673 LARK, J.R., #CCRACKEN, F.D., #TENPLEMAN, W. SUMMARY OF GEAR SELECTION INFORMATION FOR THE COMMISSION AREA.
 1253 THE BEHAVIOUR OF FISH WITHIN THE INFLUENCE OF FISHING GEAR.
 1396 #JOHNSON, A.R., #GRZYBZIAK, D.M. GENETIC ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERE
 3116 , #HODGINS, H.O., #JOHNSON, A.S. BIOCHEMICAL STUDIES OF GENETIC DIFFERENCES AMONG SPECIES AND STOCKS OF FISH.
 1928 ATION IN THE OCCURRENCE OF TYMPANIC SPINES AND POSSIBLE GENETIC DIFFERENTIATION IN THE KELP ROCKFISH (SEBASTES A

- 990 PART 5 : AMOUNT OF PROTEIN POLYMORPHISM AND DEGREE OF GENETIC HETEROZYGOSITY.
- 3307 ROCKFISH SPECIES USING NATURALLY OCCURRING BIOCHEMICAL GENETIC MARKERS.
- 53 #ALTUKHOV, YU.P. (PROBLEMS OF POPULATIONAL GENETIC ORGANIZATION OF SPECIES IN FISHES).
- 1401 #JOHNSON, A.S., #UTTER, F.M., #HODGINS, H.D. ESTIMATE OF GENETIC POLYMORPHISM AND HETEROZYGOSITY IN THREE SPECIES
- 2276 #NUMACHI, K.I. GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN BLACK ROCK
- 3115 #TER, F.M., #HODGINS, H.D., #ALLENDORF, F.W. BIOCHEMICAL GENETIC STUDIES OF FISHES : POTENTIALITIES AND LIMITATIONS
- 51 #ALTUKHOV, YU.P. (POPULATION GENETICS OF FISHES).
- 52 #ALTUKHOV, YU.P. POPULATION GENETICS OF FISHES.
- 2366 #PAYNE, R.H., #NI, J.-H. BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES) OFF NEWFOUNDLAND.
- 2365 #PAYNE, R.H., #NI, J.-H. THE BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES SP) OFF SOUTHERN NEWFOUND
- 990 #FRYDENBERG, D., #SIMONSEN, V. GENETICS OF ZOARCES VIVIPARUS POPULATIONS : PART 5 : AM
- 54 P. THE STOCK CONCEPT FROM THE VIEWPOINT OF POPULATION GENETICS.
- 2655 #SASAKI, T. (THE URO - GENITAL PAPILLA OF THE TUBE - SNOUT, AULICHTHYS JAPONIC
- 61 #ALTUKHOV, YU.P., #RATKIN, E.V. (INVESTIGATION OF THE GENOTYPICAL CONDITIONALITY OF INDIVIDUAL VARIABILITY OF
- 2123 TASHNIK, M. FISH PROTEIN USED TO BIND PIECES OF MINCED BLOOD.
- 1943 H EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1953.
- 1941 H EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1953.
- 1942 H EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1956.
- 3145 BETWEEN SILVER AND RED HAKES AND OTHER FISH SPECIES ON GEORGES BANK AND IN ADJACENT WATERS.
- 147 ANON. VERTICAL DISTRIBUTION OF OCEAN PERCH STUDIED ON GEORGES BANK AND IN GULF OF MAINE (M/V "ALBATROSS III").
- 2787 E.M.P., #COHEN, E.B., #GOSSELIN, M.D. STRUCTURE OF THE GEORGES BANK ECOSYSTEM.
- 2947 OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELVE AND GEORGES BANK IN JULY - AUGUST 1968.
- 2948 OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELVE AND GEORGES BANK IN JULY - AUGUST 1968.
- 2013 FISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGION.
- 2012 FISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGION.
- 2009 EDIFISH, SEBASTES MARINUS (L), IN THE GULF OF MAINE - GEORGES BANK REGION, WITH PARTICULAR REFERENCE TO THE 1
- 1689 AND FEEDING OF MACKEREL ON THE SCOTIAN SHELVE AND OUTER GEORGES BANK WITH REFERENCE TO THE WINTER DISTRIBUTION OF
- 2587 J.A. A METHOD OF ESTIMATING ABUNDANCE OF GROUND FISH ON GEORGES BANK.
- 337 AUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, APRIL 25 - 29, 1966.
- 335 CS - KIDD TRAWL IN THE SURFACE WATERS OF THE STRAIT OF GEORGIA, APRIL 25 - 29, 1966.
- 340 Q SCATTERING LAYERS IN SAANICH INLET AND THE STRAIT OF GEORGIA, BRITISH COLUMBIA.
- 398 E, MALLEE POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORGIA, JUAN DE FUCA STRAIT AND OFF THE WEST COAST OF
- 338 AUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, JULY 4 - 8, 1966.
- 336 AUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, JUNE 6 - 8, 1966.
- 2559 AUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, JUNE 5 - 9, 1967.
- 2558 AUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA, MAY 1 - 4, 1967.
- 3229 .. #WESTRHEIM, S.J. THE TRAWL FISHERY IN THE STRAIT OF GEORGIA AND VICINITY, 1945 - 77.
- 938 [C.R., #SMITH, J.E. THE TRAWL FISHERY IN THE STRAIT OF GEORGIA AND VICINITY, 1960 - 72.
- 2979 MBER, 1980, AND MARCH, 1981, AND IN THE STRAIT OF GEORGIA IN NOVEMBER, 1980.
- 1521 #KETCHEN, K.S. AN OVERVIEW OF THE STRAIT OF GEORGIA WINTER TRAWL FISHERY, 1951 - 52 TO 1977 - 78.
- 1951 #NOBECK, J. BIOLOGICAL - STATISTICAL RESEARCHES ON THE GERMAN DEEP SEA FISHERY : II : LOCATION AND SIZE OF CATC
- 1849 #NOBECK, J. BIOLOGICAL - STATISTICAL RESEARCHES ON THE GERMAN DEEP SEA FISHERY : I : THE COMPOSITION OF LANDING
- 456 #FRANKE, W., #VOSS, J., #GRAEF, W. RESEARCH REPORT OF THE GERMAN DEMOCRATIC REPUBLIC, 1961.
- 1711 SULTS OF THE JUVENILE HERRING AND GROUND FISH SURVEY OF GERMAN DEMOCRATIC REPUBLIC IN DIVISIONS 52 AND 6A IN THE
- 1857 #LUNDBECK, J. GERMAN FISHERY RESEARCH WORK.
- 1855 #LUNDBECK, J. GERMAN FISHERY RESEARCH WORK.
- 1854 CX, J. BIOLOGICAL - STATISTICAL INVESTIGATIONS ON THE GERMAN HIGH SEAS FISHERY : III : THE BODY WEIGHT AND LEN
- 1861 CX, J. BIOLOGICAL - STATISTICAL INVESTIGATIONS ON THE GERMAN HIGH SEAS FISHERY : IV : THE DEVELOPMENT OF THE H
- 1858 CX, J. BIOLOGICAL - STATISTICAL INVESTIGATIONS ON THE GERMAN HIGH SEAS FISHERY : IV : THE DEVELOPMENT OF THE H
- 1852 #LUNDBECK, J. (THE YIELD STATISTICS OF THE GERMAN HIGH SEAS TRAWL FISHERY IN THE YEARS 1935 TO 1938
- 2613 #SAHRHAGE, D. BIOLOGICAL - STATISTICAL REPORT ON THE GERMAN HIGH SEAS FISHERY IN 19761.
- 2512 #REINSCH, M.W. GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1971.
- 2514 #REINSCH, M.W. GERMAN INVESTIGATIONS ON FAROESE COALFISH IN 1972.
- 2513 #REINSCH, M.W. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1971.
- 2515 #REINSCH, M.W. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1973.
- 839 M.E. (ZOOLOGICAL REPORTS ABOUT A RESEARCH TRIP OF THE GERMAN MARINE FISHERIES UNION TO THE BEAR ISLANDS AND WE
- 1647 #KOTTHAUS, A. GERMAN MARKET INVESTIGATIONS ON REDFISH IN 1956 : LENGTH
- 496 #BOML, H. PRELIMINARY RESULTS OF GERMAN MESH SELECTION EXPERIMENTS ON COD AND REDFISH OFF
- 2077 #MEYER, A. GERMAN OBSERVATIONS : N W AREA, ICELAND.
- 1648 #KOTTHAUS, A. COMPOSITION OF THE GERMAN REDFISH LANDINGS AT BREMERHAVEN IN RESPECT OF THE
- 1959 #LUNDBECK, J. GERMAN RESEARCH REPORT, 1955 : SUBAREA I.
- 1960 #LUNDBECK, J. GERMAN RESEARCH REPORT, 1957.
- 1225 #MENPEL, S. (CONFERENCE OF GERMAN SCIENTIFIC COMMISSION FOR OCEANOGRAPHY).
- 1861 ICAL RESPECTS : 4 : EFFICIENCY AND CATCH YIELDS OF THE GERMAN STEAM FISHING FLEET (1885 - 1955).
- 2283 #BIRNEN, J.J. GERMAN TRAWLER FINDS ANOTHER RICH FISHING GROUND WEST OF
- 2516 #REINSCH, M.W. INVESTIGATIONS BY WEST GERMANY ON FAROESE COALFISH IN 1975.
- 1627 #KOSSEWIG, K. INVESTIGATIONS BY WEST GERMANY ON REDFISH SEBASTES MARINUS AND SEBASTES MENTELL
- 1629 #KOSSEWIG, K. INVESTIGATIONS BY THE FEDERAL REPUBLIC OF GERMANY ON REDFISH (SEBASTES MARINUS AND S. MENTELLA) IN
- 937 RADURIZATION OF WHOLE FISH IN THE FEDERAL REPUBLIC OF GERMANY.
- 777 #DELACY, A.C., #HITZ, C.R., #RYFORS, R.L. MATURATION, GESTATION, AND BIRTH OF ROCKFISH (SEBASTODES) FROM WASH
- 2600 #RYDER, J.A. ON THE INTRAOVARIAN GESTATION OF THE REDFISH (SEBASTES MARINUS).
- 2921 PERCH (SEBASTES ALUTUS) AND PACIFIC OYSTERS (OSTREA GIGAS) BY USE OF A NEW METHOD.
- 2060 #MCRAE, E.D., #KENNEDY, R.C. SELECTIVITY AND KILLING OF REDFISH IN CODENDS OF 58MM HANILA AND 76MM NY

- 582 KLAY, B. GILLNET SELECTIVITY AND A RE - ANALYSIS OF CASE STUDIES
 2114 MISCALENC, D. COMPARATIVE STUDY OF THE GILLS OF SEVERAL SPECIES OF TELEOSTS FROM THE NORTH ATLANTIC
 2756 SMESTOV, V.P. (GIRTH - LENGTH RELATIONSHIPS IN SOME BARENTS SEA FISHES
 2993 STEPLEMAN, W. BIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH.
 3007 HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER: BIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH AND MESH
 3248 WESTRHEIM, S.J., SNASH, F.W. LENGTH - BIRTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES ALU
 3217 WESTRHEIM, S.J. LENGTH - WEIGHT AND LENGTH - BIRTH RELATIONSHIPS FOR PACIFIC OCEAN PERCH (SEBASTES AL
 2719 D.S.W. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS, IN THE WESTERN NORTH ATLANTIC.
 2720 D.S.W. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS LINNAEUS, IN THE NORTHWEST ATLANTIC OCEAN.
 289 SATI, J.W., SPICKFORD, S.E. THE PITUITARY GLAND AND ITS RELATION TO THE REPRODUCTION OF FISHES IN
 2960 N THEIR TOXICITY: I: ON THE OCCURRENCE OF THE POISON GLAND IN JAPANESE BONY FISHES).
 2961 WITH COMMENTS ON THEIR TOXICITY: III: ON THE POISON GLAND OF APISTUS EVOLANS JORDAN ET STARKS).
 2085 SNEZHIN, F.I. INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES.
 2084 SNEZHIN, F.I. (INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES).
 2361 I BUTION TO THE QUESTION OF THE STRUCTURE OF THE POISON GLANDS OF CERTAIN FISH OF THE SCORPAENIDAE FAMILY).
 2360 E.W. (CONTRIBUTIONS TO THE QUESTION OF POISONOUS SKIN GLANDS OF CERTAIN FISHES).
 2961 UTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THEIR TOXIC
 2960 UTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THEIR TOXIC
 2362 NTRIBUTION TO KNOWLEDGE OF THE STRUCTURE OF THE POISON GLANDS OF VARIOUS SCORPAENIDAE).
 1222 THE EFFECT OF TEMPERATURE AND THERMAL DISTRIBUTION ON GLUCOLYSIS IN TWO ROCKFISH SPECIES (SEBASTES).
 2603 RTIES OF HEPATIC HEXOSE 6 PHOSPHATE DEHYDROGENASE AND GLUCOSE 6 PHOSPHATE DEHYDROGENASE FROM FISHES AND AMPHIB
 417 BERG, W.J., BUTH, D.G. GLUCOSE DEHYDROGENASE EC, 1, 1, 1, 47 IN TELEOSTS YI
 1789 LIN, H., KARNOLD, C. TRANSFER OF GLUCOSE FROM SEA WATER TO THE BLOOD OF REDFISH SCIAENOPS
 91 ANDERSON, P.M. GLUTAMINE DEPENDENT AND N ACETYL GLUTAMATE DEPENDENT CARBAMOYL PHOSPHATE SYNTHETASE IN EL
 1923 MARQUEZ, E.J. A COMPARISON OF GLUTAMIC - DIALACETATE TRANSAMINASE, LACTATE DEHYDROGE
 91 ANDERSON, P.M. GLUTAMINE DEPENDENT AND N ACETYL GLUTAMATE DEPENDENT CAR
 3174 WESS, J.T., BROWN, S.W. GLUTAMINE SYNTHETASE: ASSIMILATORY ROLE IN LIVER AS REL
 1398 WOODGINS, H.D. ELECTROPHORETIC VARIANTS OF L - ALPHA GLYCEROPHOSPHATE DEHYDROGENASE IN PACIFIC OCEAN PERCH (S
 2264 AKADA, Y., MORI, T., NAGANO, N. METABOLISM OF UREA AND GLYOXYLATE, DEGRADATIVE PRODUCTS OF PURINES IN MARINE A
 2263 D. ENZYMATIC AND IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXYLATE AMINO TRANSFERASES EC, 2, 6, 1, 44 FROM O
 606 S: SCORPAENIDAE, SERANIIDAE, LABRIDAE, BLENIIDAE, BOBIIIDAE (PISCES - SCORPAENIFORMES, PERCIFORMES)).
 386 AE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPROIDAE, BOBIIIDAE, SCORPAENIDAE, TRACHINIDAE, URANOSCOPIIDAE,
 1179 SHANSEN, P.M. DANISH INVESTIGATIONS ON REDFISH IN THE GODTHAB FJORD WITH A NOTE ON TAGGING OF OTHER FISHES OFF
 1176 IES ON THE GROWTH OF THE REDFISH (SEBASTES MARINUS) IN GODTHAB FJORD, GREENLAND.
 1179 SHANSEN, P.M. DANISH INVESTIGATIONS OF REDFISH IN GODTHAB FJORD.
 814 OF OTHER SCORPAENIDS CAPTURED BY THE 'THALASSA' ON THE GOLD COAST AND IN MAURITANIA).
 2221 NI, I.-H. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS, COMPARED TO BEAKED R
 2219 NI, I.-H. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS, IN THE NORTHWEST ATL
 2448 PHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN THE GOLDEN REDFISH, SEBASTES MARINUS.
 2450 ER, J.J., NI, I.-H. MORPHOMETRIC CLASSIFICATION BETWEEN GOLDEN REDFISH (SEBASTES MARINUS) AND BEAKED REDFISHES (I
 2449 MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN GOLDEN REDFISH, SEBASTES MARINUS.
 1850 LUNDBECK, J. (REDFISH - BOLOFISH - OFFSHORE REDFISH).
 2126 VIER ET VALENCIENNES: I: ON THE MONTHLY VARIATION OF GONAD MATURITY).
 2246 NIKOL'SKAYA, T.L. CHANGES IN THE STAGES OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTE
 2245 NIKOL'SKAYA, T.L. (CHANGES IN THE STAGES OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTE
 1708 LAMBERT, D.G. EXAMINATION OF REDFISH GONADS FOR MATURITY TESTS AND EVIDENCE OF SPERM STORAGE.
 1892 FECUNDITY, MULTIPLE SPawning, AND DESCRIPTION OF THE GONADS IN SEBASTODES.
 2156 MOSER, H.G. SEASONAL HISTOLOGICAL CHANGES IN THE GONADS OF SEBASTODES PAUCISPINIS AYRES, AN OVOVIVIPAROU
 2206 ESIS, K.N. (DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NOR
 2205 NESIS, K.N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NOR
 1821 LOPES, P.D.C. EGGS AND LARVAE OF MAUROLICUS HUELLERI (GOMOSTOMATIDAE) AND OTHER FISH EGGS AND LARVAE FROM TWO
 3288 AGE COMPOSITION, AND GROWTH OF CHILIPEPPER, SEBASTES GOODEI, AND BOCCACCIO, S PAUCISPINIS, FROM THE 1977 R
 3188 GE EXTENSIONS FOR FOUR SPECIES OF ROCKFISH (SEBASTODES GOODEI, S HELYOMACULATUS, S RUBRIVINCTUS, AND S ZACEN
 744 FLAVIDUS', BOCCACCIO 'S PAUCISPINIS, AND CHILIPEPPER 'S GOODEI' OFF WASHINGTON - CALIFORNIA, 1980.
 2407 PHILLIPS, J.B. CHILIPEPPER, SEBASTODES GOODEI.
 1724 RITORIAL BEHAVIOR OF THE BLACK AND YELLOW ROCKFISH AND GOPHER ROCKFISH (SCORPAENIDAE, SEBASTES).
 1934 MALN, A.W. (FAUNA FROM GÖTEBORG AND BOMUSLAN, VERTEBRATES).
 503 OMHAN, K., SEUBERLET, J.A. NOTES ON MICROTYTLE SEBASTIS GOTO FROM PUGET SOUND.
 2064 SNEARNS, A.J. COASTAL GRADIENTS IN SPORT FISH CATCHES.
 3006 OB, FROM THE 'A T CAMERON', FLEMISH CAP AND NORTHERN GRAND BANK, MAR 20 - 29, 1961.
 2421 ORN, A.T., PITT, T.K. RESULTS OF GROUNDFISH SURVEYS TO GRAND BANK AND ST PIERRE BANK, 1971 - 73.
 2249 I.S. ASSESSMENT OF THE STOCK OF BEAKED REDFISH IN THE GRAND BANK AREA (DIVISIONS 2L AND 2N).
 2213 SEBASTES FASCIATUS AND S MENTELLA, FROM NORTHEASTERN GRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULA
 545 BRODIE, W.B. BY - CATCHES IN FIVE GRAND BANK GROUNDFISH FISHERIES.
 1787 . FOOD OF ATLANTIC COD (GADUS MORHUI) ON THE NORTHERN GRAND BANK IN SPRING.
 2212 , SEBASTES MENTELLA AND S FASCIATUS FROM NORTHEASTERN GRAND BANK.
 2244 REDFISH OF THE NORTHEASTERN SLOPE OF THE NEWFOUNDLAND GRAND BANK.
 1505 SH FROM THE GULF OF MAINE, NOVA SCOTIAN BANKS AND THE GRAND BANKS.
 2242 REDFISH OF THE NORTHEASTERN SLOPE OF THE NEWFOUNDLAND GRAND BANK).
 2247 OF DEEPWATER REDFISH (SEBASTES MENTELLA) STOCKS ON THE GRAND NEWFOUNDLAND BANK.
 438 OF THE SPECIES OF FISH DEPOSITED IN THE MUSEUM OF THE GRAND RIVIERE (SOUTH GASPE) MARINE BIOLOGICAL STATION 19
 433 OF ST LAWRENCE REGION BY THE MARINE BIOLOGY STATION OF GRANDE RIVIERE FROM 1952 TO 1960).
 2298 HISTOLOGICAL INVESTIGATION ON THE JUSTABLOQUERULAR CELL GRANULES IN FISH KIDNEYS.

- 1757 ETERS DAL, T.S. ON THE ULTRASTRUCTURE OF SPECIFIC HEART GRANULES IN TELEOSTS.
- 3120 #VAN ARSDEL, W.C., #BOND, C. GRASS ROCKFISH, SEBASTODES PASTRELLIGER (JORDAN AND GIL
- 3326 : CHANGES OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITR
- 3325 ECT OF CHLORINITY ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS)
- 2461 #PUGSLEY, L.I. THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
- 3333 #YANG, Y.-R. [RESPONSE OF GRAY ROCK COD SEBASTES - INERMIS TO COLORED LIGHTS].
- 3334 #YANG, Y.-R. [PHOTOTAXIS OF FISH : 4 : RESPONSE OF GRAY ROCK COD (SEBASTES INERMIS) AND CAT SHARK (SCYLIONH
- 952 #FRAIDENBURG, M. JETTY FISHING IN THE GRAY'S HARBOR - COLUMBIA RIVER AREAS OF WASHINGTON.
- 951 AL FISHERIES AT FOUR JETTY AND BREAKWATER SITES IN THE GRAY'S HARBOR AND COLUMBIA RIVER MOUTH AREAS.
- 1954 #MARSHALL, T.C. FISHES OF THE GREAT BARRIER REEF AND COASTAL WATERS OF QUEENSLAND.
- 1632 ISHERY - BIOLOGICAL INVESTIGATIONS OFF EAST - AND WEST GREENLAND (CRUISE 40 FFS WALTHER HERWIG, 9/6 - 24/7/198
- 469 #BLACKER, R.W. A GROUND FISH SURVEY OFF WEST GREENLAND (DIVISIONS 1C - 1F), 29 NOVEMBER - 11 DECEMBE
- 2702 SSMENT OF THE REDFISH (SEBASTES MARINUS) STOCK AT WEST GREENLAND (ICNAF SUBAREA 1).
- 1477 #KAPEL, F.O. REVIEW OF STUDIES OF HOODED SEAL IN GREENLAND, 1970 - 1979.
- 1479 #KAPEL, F.O. STUDIES OF HOODED SEALS IN GREENLAND, 1970 - 1980.
- 3176 COLLECTIONS BY CSS SAFFIN AND CNAY SACKVILLE OFF WEST GREENLAND, 1963 (NORWESTLANT II).
- 1931 F THE MOST ECONOMICALLY IMPORTANT FISH SPECIES IN WEST GREENLAND, LABRADOR AND THE IRMINGER SEA IN 1966).
- 1305 #JENSEN, J.M. REDFISH AT WEST GREENLAND, SUBAREA 1.
- 1005 #GAINARD, M.P. [VOYAGE TO ICELAND AND GREENLAND : ATLAS].
- 1856 #LUND BECK, J. GREENLAND : REDFISH.
- 1911 ... #MAGNUSSON, J. ON THE SEX RATIO OF REDFISH IN EAST GREENLAND AND ICELANDIC WATERS IN 1957.
- 1633 SWIG, K. [FISHERY - BIOLOGICAL INVESTIGATIONS OFF EAST GREENLAND AND ON DOHRN BANK (CRUISE 43, PART 2 FFS WALT
- 3142 . A REVIEW OF O - GROUP SURVEYS IN THE ICELAND - EAST GREENLAND AREA IN THE YEARS 1970 - 1975.
- 3359 STRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS.
- 3358 TRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS.
- 455 S ON THE OCCURENCE OF FISH EGGS AND LARVAE IN THE WEST GREENLAND AREA 1961 TO 1963 AND BETWEEN THE FAROEES AND C
- 883 #FABRICIUS, O. [GREENLAND FAUNA].
- 1381 S ON THE DISTRIBUTION, BIOLOGY AND SYSTEMATICS OF THE GREENLAND FISHES).
- 157 #ANON. EAST GREENLAND FISHING.
- 1173 DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS.
- 1175 #HANSEN, P.M. REDFISH : DANISH CATCHES IN WEST GREENLAND FJORDS.
- 1171 NSEN, P.M. REDFISH TAKEN WITH THE SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952 - 1956.
- 1170 SH (SEBASTES MARINUS) CAUGHT WITH SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952 - 1956.
- 1174 : DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS.
- 2235 OBSERVATIONS CARRIED OUT RELATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDE
- 2234 KOVA, A.S. THE SELECTIVITY OF BOTTOM TRAWLS IN FISHING GREENLAND HALIBUT IN THE CENTRAL LABRADOR AND SAFFIN ISL
- 2236 OBSERVATIONS CARRIED OUT RELATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDE
- 519 LILLY, G.R. PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) AND ATL
- 256 ... #ANON. REPORT OF THE WORKING GROUP ON REDFISH AND GREENLAND HALIBUT IN REGION 1, COPENHAGEN, 24 FEBRUARY
- 239 ... #ANON. REPORT OF THE WORKING GROUP ON REDFISH AND GREENLAND HALIBUT IN REGION 1.
- 3249 RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS HIPPOGLOSSOIDES, AND S
- 662 #CHUMAKOV, A.K., #PODRAZHANSKAYA, S.G. FEEDING OF GREENLAND HALIBUT IN THE NORTHWEST ATLANTIC.
- 593 #CARLSSON, D.M. DATA ON SHRIMP FISHERY AT EAST GREENLAND IN 1980 AND 1981.
- 1179 DTHAB FJORD WITH A NOTE ON TAGGING OF OTHER FISHES OFF GREENLAND IN 1964.
- 3110 NVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, OFF WEST GREENLAND IN 1979.
- 2374 TEMPERATURE REGIME ON THE BEHAVIOR OF REDFISH OFF WEST GREENLAND IN SPRINGS 1959 - 1961.
- 1583 ENT DECADES IN THE ARCTIC AND SUBARCTIC REGIONS, FROM GREENLAND IN THE WEST TO EURASIA IN THE EAST, AND CONTE
- 3354 #ZAKHAROV, G.P. [BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS].
- 3356 #ZAKHAROV, G.P. BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS.
- 592 #CARLSSON, D.M. DATA ON THE GREENLAND SHRIMP FISHERY IN NAFO SUBAREAS 0+1 IN 1980 CO
- 522 AL O - GROUP FISH SURVEY IN FAROE, ICELAND, AND EAST GREENLAND WATERS IN JULY/AUGUST 1973.
- 1906 OMPOSITION OF CATCHES OF REDFISH IN ICELANDIC AND EAST GREENLAND WATERS.
- 1927 S MENTELLA IN RESEARCH CATCHES FROM ICELANDIC AND EAST GREENLAND WATERS.
- 1180 T, CATFISH, CAPELIN, LUMPSUCKER AND REDFISH IN WEST GREENLAND WATERS, 1966.
- 2799 STAD, O.M. REPORT OF THE CRUISE OF F/F ELBJARN TO EAST GREENLAND WATERS IN NOVEMBER 1983.
- 2772 #SIDORENKO, I.N. [FEEDING OF COD IN WESTERN GREENLAND WATERS].
- 2773 #SIDORENKO, I.N. FEEDING OF COD IN WESTERN GREENLAND WATERS.
- 1382 ... #JENSEN, A.S. INVESTIGATIONS OF THE "DAMA" IN WEST GREENLAND WATERS, 1925.
- 1366 INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, IN EAST GREENLAND WATERS IN 1981.
- 3144 ORT ON THE O - GROUP FISH SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST 1983.
- 3143 REPORT ON THE O - GROUP SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST 1982.
- 3109 ONS ON THE DEEP SEA SHRIMP (PANDALUS BOREALIS) IN WEST GREENLAND WATERS, 1977.
- 234 ORT ON THE O - GROUP FISH SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST - SEPTEMBER 1979.
- 2951 N THE INTERNATIONAL O GROUP FISH SURVEY IN ICELAND AND GREENLAND WATERS IN JULY - AUGUST 1975.
- 2965 #STANING, A.V. FISH - FRY IN WEST GREENLAND WATERS, JULY, 1950 : REDFISH (SEBASTES MARIN
- 2689 TOCK ASSESSMENT IN COASTAL WATERS OF WEST - AND EAST - GREENLAND WITH THE FRV ANTON DOHRN.
- 1176 N OF THE REDFISH (SEBASTES MARINUS) IN GODTHAB FJORD, GREENLAND.
- 1177 #HANSEN, P.M. REDFISH, DANISH INVESTIGATIONS IN WEST GREENLAND.
- 3353 OV, G.P. ON THE ECOLOGY OF SEBASTES MARINUS L OFF WEST GREENLAND.
- 2283 RMAN TRAWLER FINDS ANOTHER RICH FISHING GROUND WEST OF GREENLAND.
- 1306 FLUENCE OF COLD WATER ON FISH AND PRAWN STOCKS IN WEST GREENLAND.
- 222 ONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
- 203 ONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.

- 219 QMAL 0 - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 210 QMAL 0 - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
 2301 \$MIDT, E. THE WOLFFISH FISHERY AT WEST GREENLAND.
 800 ARINUS (TELEOSTEI: SCORPAENIDAE) OF THE EAST COAST OF GREENLAND.
 2614 (BIOLOGICAL INVESTIGATIONS ON FISH STOCKS OFF WESTERN GREENLAND).
 1656 A LIST OF THE CRUISE OF FFS "ANTON DOHRN" TO ICELAND - GREENLAND.
 2521 NSCH, H.W. (FISHERY BIOLOGICAL EXPERIMENTS OFF WESTERN GREENLAND).
 3127 \$VANHOFFEN, E. (THE FLORA AND FAUNA OF GREENLAND).
 1303 \$SHOOVER, J.O. A NEW NORTHERN RECORD FOR THE GREENSPOTTED ROCKFISH.
 1610 DRAZHANSKAYA, S.G. (FEEDING AND FOOD INTERRELATIONS OF GRENADIER (MACRURUS RUPESTRIS) AND OTHER DEEP - WATER FI
 1139 MCHIN, A.V., \$PODRAZHANSKAYA, S.G. FEEDING OF ROUNDNOSE GRENADIER, CORYPHAENIGES RUPESTRIS GUNN, AND ITS POSI
 3366 OF BY - CATCH OBTAINED IN THE COURSE OF A SPECIALIZED GRENADIER, MACRURUS RUPESTRIS, FISHERY IN THE NORTH -
 2236 , AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF THE NORTHWEST ATLANTIC
 2235 , AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF THE NORTHWEST ATLANTIC
 2477 \$RAE, B.B. PLEROCEROID LARVAE OF GRILLOTIA ERINACEUS IN HALIBUT.
 2738 DUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (PAGOPHILUS GROENLANDICUS).
 3259 \$WHEELER, A.C. THE GROMOVICH FISH COLLECTION: A CATALOGUE AND HISTORICAL A
 1093 \$GROMOVICH, L.T. (ZOOHYLACII GROMOVICH).
 531 \$BRATBERG, E. DOES THE REDFISH GROW SLOWLY AND IS IT POSSIBLE TO DETERMINE ITS AGE?
 528 \$BRATBERG, E. DOES THE REDFISH GROW SLOWLY AND IS IT POSSIBLE TO DETERMINE ITS AGE?
 2629 \$SANDMAN, E.J. REDFISH GROW SLOWLY.
 1624 \$KOSSWIG, K. (HOW OLD DO GIANT REDFISH GROW?).
 1498 LY, G.F., \$BARKER, A.W. OBSERVATIONS ON THE BEHAVIOUR, GROWTH, AND MIGRATION OF REDFISH AT EASTPORT, MAINE.
 2738 \$SERGEANT, D.E. FEEDING, GROWTH, AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEA
 2739 TH AMERICA: PART I: EARLY LIFE HISTORY INCLUDING THE GROWTH, DRIFT, AND MORTALITY OF THE EGG AND LARVAL POP
 588 AL FJORDS OF SOUTHEASTERN ALASKA: THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL BEHAVIOR.
 1833 \$LOVE, H.S., \$WESTPHAL, W.V. GROWTH, REPRODUCTION, AND FOOD HABITS OF OLIVE ROCKFIS
 2634 NTRIBUTION TO THE PROBLEM OF THE AGE DETERMINATION AND GROWTH - RATE IN SEBASTES.
 2320 ASURING NETS, OF READING AGES OF FISH AND OF STUDYING GROWTH: WORKING PARTY VI: CONVENOR'S REPORT.
 608 \$CHADWICK, E.N. A COMPARISON OF GROWTH AND ABUNDANCE FOR TIDAL POOL FISHES IN CALIFORNIA
 2926 \$SURKOVA, E.I. REDFISH, GROWTH AND AGE.
 1587 \$KONCHINA, YU.V. (ON THE GROWTH AND FEEDING OF YOUNG BEAKED REDFISHES INHABITING
 530 \$BRATBERG, E. (ABOUT THE GROWTH AND IMPORTANCE OF THE OPAQUE AND HYALINE ZONES IN
 2762 ITS OF COASTAL FISH IN THE AMAKUSA ISLANDS: PART II: GROWTH AND MATURITY OF THE PURPLE ROCKFISH, SEBASTES PA
 2761 \$SHIOKAWA, T. GROWTH AND MATURITY OF THE COMMON ROCKFISH, SEBASTISCUS
 2148 \$MORALES, B. (AGE, GROWTH AND MORTALITY OF HELICOLENUS MACULATUS (CUVIER) I
 263 \$ARCHIBALD, C.P., \$SHAW, W., \$LEAHAN, B.M. GROWTH AND MORTALITY ESTIMATES OF ROCKFISHES (SCORPAENID
 1552 \$KNAPP-FISHER, R.C. REDFISH AGE AND GROWTH AND PARASITISM.
 483 \$CLAY, H., \$CLAY, D. AGE, GROWTH AND REMOVALS AT AGE OF ATLANTIC REDFISH (SEBASTES
 1988 HISEN, D.A., \$BAARDE, R.T., \$LOPP, R.J. BREEDING HABITS, GROWTH AND STOMACH CONTENTS OF THE STELLER SEA LION IN A
 489 \$BOEHLERT, G.W. ONTOGENETIC CHANGES IN GROWTH AND THEIR RELATIONSHIP WITH TEMPERATURE AND HABIT
 2788 FISHES OF TRISTAN DA CUNHA, WITH REMARKS ON AGE AND GROWTH BASED ON SCALE READINGS.
 1114 AVAILABILITY, SIZE COMPOSITION, AGE COMPOSITION AND GROWTH CHARACTERISTICS OF PACIFIC OCEAN PERCH (SEBASTES
 442 RD, D.R. MULTIVARIATE ANALYSIS AS A MEANS OF COMPARING GROWTH IN FISH.
 1595 Y. (RELATIONSHIP BETWEEN THE AMOUNT OF FOOD TAKEN AND GROWTH IN FISHES - I: FREQUENCY OF FEEDING FOR A MAJINU
 1644 \$KOTTHAUS, A. AGE AND GROWTH IN REDFISH (SEBASTES MARINUS).
 487 H OF JUVENILE SEBASTES DIPLOPROA AND A COMPARISON WITH GROWTH IN THE FIELD.
 547 \$BROTHERS, E.B., \$MATHEWS, C.P., \$LASKER, R. DAILY GROWTH INCREMENTS IN OTOLITHS FROM LARVAL AND ADULT FISH
 486 OEHLERT, G.W. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CANARY ROCKFISH, SEBASTES PINNIGER, AND SPLI
 3288 WILKINS, M.E. SIZE COMPOSITION, AGE COMPOSITION, AND GROWTH OF CHILIPEPPER, SEBASTES GOODEI, AND BOCACCIO,
 82 \$ANDERSON, J.T. DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (GADUS MORHUA L.) AND REDFISH (SEBASTES SPP
 1780 \$LILLY, G.R. YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 1779 \$LILLY, G.R. YEAR - CLASS STRENGTH OF REDFISH AND GROWTH OF COD ON FLEMISH CAP.
 2393 \$PERLMUTTER, A., \$CLARKE, B.M. AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES MARINUS) IN THE GU
 3085 \$STROUT, B.C. THE GROWTH OF IMMATURE SEBASTES VIVIPARUS (KROYER) FROM THE
 492 M. EFFECTS OF TEMPERATURE, RATION, AND FISH SIZE ON GROWTH OF JUVENILE BLACK ROCKFISH, SEBASTES MELANOPS.
 487 E EFFECTS OF PHOTOPERIOD AND TEMPERATURE ON LABORATORY GROWTH OF JUVENILE SEBASTES DIPLOPROA AND A COMPARISON W
 2384 MNEY, R.W., \$ANDERSON, J.T. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SP) ON FLEMISH CAP,
 2383 \$PENNEY, R.W. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SPP) ON FLEMISH CAP,
 2476 \$RADTKE, R.L. THE FORMATION AND GROWTH OF OTOLITHS FROM REDFISH (SEBASTES SPP) LARVAE FR
 3364 \$ZHANG, C.L. (A STUDY ON THE GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS GILBERT
 3222 \$WESTRHEIM, S.J. AGE DETERMINATION AND GROWTH OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE N
 1052 BARSS, W.H. ABUNDANCE, SIZE AND AGE COMPOSITION, AND GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, SAMPLE
 14 \$ADAMS, P.B., \$BRYAN, C.J. MORPHOLOGY AND GROWTH OF PUSHEADED BROWN ROCKFISH, SEBASTES AURICULAT
 1638 \$KOTTHAUS, A. (AGE AND GROWTH OF REDFISH).
 1570 \$KOHLE, A.C. FEEDING AND GROWTH OF REDFISH (GENUS SEBASTES) IN CAPTIVITY.
 1621 \$KOSSWIG, K. AGE AND GROWTH OF REDFISH (SEBASTES MARINUS L. AND S. MENTELLA TR
 1649 \$KOTTHAUS, A. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (L.).
 2624 \$SANDMAN, E.J. AGE AND GROWTH OF REDFISH.
 1506 \$KELLY, G.F., \$WOLF, R.S. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (LINNAEUS), IN THE
 1476 S IN THE COASTAL SHALLOW WATERS OF KOREA: I: AGE AND GROWTH OF SEBASTES INERMIS FROM NAMHAE ISLAND, KOREA).
 2797 \$SHARAGDOVA, N.P. (THE GROWTH OF SEBASTES MARINUS L. IN THE BARENTS SEA).
 1626 \$KOSSWIG, K. (ON AGE AND GROWTH OF SEBASTES VIVIPARUS (KROYER) IN THE NORTH SEA).

- 2939 .K., #IKENARA, K. (ON THE DETERMINATION OF THE AGE AND GROWTH OF SEBASTES THOMPSONI).
- 2627 #SANDERMAN, E.J. GROWTH OF SMALL REDFISH - LENGTH FREQUENCIES.
- 1939 #MANZER, J.L. NOTES ON DISPERSION AND GROWTH OF SOME BRITISH COLUMBIA BOTTOM FISHES.
- 1507 #KELLY, G.F., #WOLF, R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF
- 1508 #KELLY, G.F., #WOLF, R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF
- 2395 #PETROVA, E.G., #CHEKUNOVA, V.I. (GROWTH OF THE CHILEAN PERCH).
- 2244 #NIKOL'SKAYA, T.L. SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER REDFISH OF THE NORTHEASTERN SLOP
- 2242 #NIKOL'SKAYA, T.L. [SIZE, AGE AND RATE OF GROWTH OF THE DEEPWATER REDFISH OF THE NORTHEASTERN SLOP
- 1620 #KOSWIG, K. (AGE AND GROWTH OF THE REDFISH).
- 1176 #HANSEN, P.M. STUDIES ON THE GROWTH OF THE REDFISH (SEBASTES MARINUS) IN GODTHAB FJORD
- 565 #BUKHANEVICH, I.B. (CERTAIN DATA ON THE GROWTH OF THE ROCKFISH LARVAE DURING THE FIRST DAYS OF T
- 420 ... #BERGER, T.S., #CHEREMISINA, R.A. (DISTRIBUTION AND GROWTH OF THE YOUNG DEEPWATER REDFISH (S MENTELLA TRAVIN
- 421 ... #BERGER, T.S., #CHEREMISINA, R.A. DISTRIBUTION AND GROWTH OF THE YOUNG DEEPWATER REDFISH (S MENTELLA TRAVIN
- 2630 #SANDERMAN, E.J. GROWTH OF YOUNG REDFISH.
- 2334 ON THE INTERRELATIONSHIPS BETWEEN NATURAL MORTALITY, GROWTH PARAMETERS, AND MEAN ENVIRONMENTAL TEMPERATURE I
- 2353 .. #PAULY, D. A PRELIMINARY COMPILATION OF FISH LENGTH GROWTH PARAMETERS.
- 2355 #PAUTOV, G.P. (AGE COMPOSITION AND GROWTH PECULIARITIES OF SEBASTODES ALUTUS IN THE BERING
- 1500 KELLY, G.F., #BARKER, A.M. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
- 173 #ANON. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
- 614 HOVA, V.A. ON METHODS FOR THE DETERMINATION OF AGE AND GROWTH RATE IN REDFISH.
- 2241 #NIKOL'SKAYA, T.L. (SIZE AND AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES MENTELLA TRAVIN) OF THE
- 2240 #NIKOL'SKAYA, T.L. SIZE AND AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES MENTELLA TRAVIN) OF THE
- 2643 #SANDERMAN, E.J. AGE DETERMINATION AND GROWTH RATE OF REDFISH, SEBASTES SP, FROM SELECTED ARE
- 1090 #GRITSENKO, O.F. (AGE AND GROWTH RATE OF PACIFIC OCEAN PERCH OF THE BERING SEA).
- 1091 #GRITSENKO, O.F. AGE AND GROWTH RATE OF PACIFIC ROCKFISH OF THE BERING SEA.
- 2938 #SUZUKI, T. (RELATIONS BETWEEN FEEDING RATES AND GROWTH RATES OF FILEFISH NAVODON MODESTUS (GUNTHER)).
- 491 #BOEHLERT, G.W., #KAPPENMAN, P.F. VARIATION OF GROWTH WITH LATITUDE IN TWO SPECIES OF ROCKFISH (SEBASTE
- 2581 #ROLLEFSEN, S. AGE AND GROWTH.
- 1415 .. #JORDAN, D.S. THE GENERA OF FISHES, PART III, FROM GUENTHER TO GILL, 1959 - 1980, TWENTY - TWO YEARS, WI
- 932 FOLLETT, W.I., #AINLEY, D.G. FISHES COLLECTED BY PIGEON GUILLENOTS, CEPHUS COLUMBA (PALLAS), NESTING ON SOUTHE
- 598 FISH BIOMASS SURVEY IN SOUTHERN HECATE STRAIT (MORSEBY GULLY), JUNE 1981.
- 2231 M TERTIARY FORMATIONS AT TAZAWA - VILLAGE, AZUNAGUA, GUNMA PREFECTURE).
- 378 THE GENUS HOZUKIUS (SCORPAENIDAE, SEBASTINAE) FROM THE GUYOTS OF THE HAWAIIAN SUBMARINE RIDGE.
- 377 OF THE GENUS HOZUKIUS (SCORPAENIDAE, SEBASTINAE) FROM GUYOTS OF THE HAWAIIAN RIDGE).
- 1073 #GRANT, C.J. THE BIOLOGY OF THE SOLDIER FISH, GYMNAPISTES MARMORATUS.
- 1404 #JONES, D.H. A GYMNOLASTIC HYDROID OCCURRING ON SPHYRION LUMPI (KROYER)
- 3014 #TEMPLEMAN, W. FIRST RECORDS OF THE GYMNOLASTIC HYDROID, ICHTHYOCODIUM SARCOETREIS, ON TH
- 591 #CARLSON, R.H., #STRATY, R.R. HABITAT AND NURSERY GROUNDS OF PACIFIC ROCKFISH, 'SEBAS
- 489 IN GROWTH AND THEIR RELATIONSHIP WITH TEMPERATURE AND HABITAT CHANGE.
- 564 #BUCKLEY, R.W. MARINE HABITAT ENHANCEMENT AND URBAN RECREATIONAL FISHING IN WA
- 585 #CARLISLE, J.G., #TURNER, C.N., #EBERT, E.E. ARTIFICIAL HABITAT IN THE MARINE ENVIRONMENT.
- 1827 #LOVE, M.S., #EBELING, A.W. FOOD AND HABITAT OF THREE SWITCH - FEEDING FISHES IN THE KELP FOR
- 1354 D FOR COMPRESSION OF SPECIES ASSOCIATION DATA BY USING HABITAT PREFERENCES, INCLUDING AN ANALYSIS OF FISH ASSE
- 1296 #HOLMES, J.C. HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES (DIGEN
- 1722 #LARSON, R.J. COMPETITION, HABITAT SELECTION, AND THE BATHYMETRIC SEGREGATION OF T
- 1721 #LARSON, R.J. HABITAT SELECTION AND TERRITORIAL COMPETITION AS THE CAU
- 390 UKOV, V.V., #LISOVENKO, L.A. (ON THE NORTHERN LIMITS OF HABITATS OF SOME PACIFIC ROCKFISH SPECIES).
- 1305 CAL ROLES OF NONCOMMERCIAL FISHES IN CALIFORNIA MARINE HABITATS.
- 1776 OF ERYTHROCYTIC INCLUSIONS IN ATLANTIC COAST STOCKS OF HADDOCK (MELANOGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIVS
- 1980 #MASLOV, N.A. (THE NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS SEA).
- 1007 #GANDOWIAK, L. (INFECTION OF THE NORWAY HADDOCK (SEBASTES MARINUS) WITH THE PARASITIC COPEPODS (
- 3138 (SOME MATERIALS ON THE BIOLOGY AND FISHERIES OF NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS SEA).
- 1391 M NEW ENGLAND WATERS : I : PROXIMATE ANALYSES OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH AND MACKEREL
- 2844 ENGLAND WATERS : PART I - PROXIMATE ANALYSIS OF COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH, AND MACKER
- 2993 #TEMPLEMAN, W. GIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH.
- 3007 ICAN PLAICE AND WITCH FLOUNDER : GIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH AND MESHING OF REDFISH IN THE
- 3007 TERNATE HAUL MESH - SELECTION EXPERIMENTS ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER : GIR
- 2028 EN, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AND REDFISH.
- 2987 EMLENAN, W. KNOWLEDGE OF DIVISIONS OF STOCKS OF COD, HADDOCK, REDFISH AND AMERICAN PLAICE IN SUBAREAS 3 AND
- 3044 AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH AND PLAICE IN 1972 - 1976.
- 452 REGULATION PROBLEMS : SUBAREA 3 ASSESSMENTS FOR COD, HADDOCK, REDFISH AND OTHER SPECIES, INCLUDING REDFISH
- 821 ... #DUSSAULT, H.P., #BELANGER, M. (FREEZING OF NORWAY HADDOCK : BACTERIOLOGICAL STUDY).
- 3055 #TOLMACHEV, V.I. (BIOMETRIC INDICES OF HADDOCK AND DEEPWATER REDFISH, SEBASTES MENTELLA, IN T
- 2611 #SAETERSDAL, S. MESH SELECTION RESULTS FOR COD, HADDOCK AND REDFISH.
- 2210 #NEVINSKY, N.M. PRELIMINARY ESTIMATION OF YOUNG COD, HADDOCK AND REDFISH FOUND IN THE NORTHWEST ATLANTIC OCEA
- 478 , J. COMPARATIVE STUDIES ON THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
- 1986 #MASSON, G. (PASTEURIZATION OF THE NORWAY HADDOCK BY IRRADIATION).
- 2431 .. #PODRAZHANSKAYA, S.G., #SHESTOV, V.P. SOME ASPECTS OF HADDOCK FEEDING IN THE NEWFOUNDLAND AREA.
- 140 #ANON. VERTICAL DISTRIBUTION OF OCEAN PERCH AND HADDOCK FRY SAMPLED IN GULF OF MAINE (IN V *ALBATROSS III
- 3278 #WIBORG, K.F. INVESTIGATIONS ON PELAGIC FRY OF COD AND HADDOCK IN COASTAL AND OFFSHORE AREAS OF NORTHERN NORWAY
- 498 #BOLDOSKII, G.V. (THE FOOD OF THE NORWAY HADDOCK IN THE BARENTS SEA).
- 3139 ETEROV, V.V. DATA ON THE BIOLOGY AND FISHERY OF NORWAY HADDOCK IN THE BARENTS SEA.
- 1981 #MASLOV, N.A. (THE FISHERIES OF THE NORWAY HADDOCK IN THE BARENT SEA AND ALONG THE NORTHWEST COAST

- 2430 TSV,V.P. SOME DATA ON FEEDING OF CERTAIN NEWFOUNDLAND HADDOCK POPULATIONS AT DIFFERENT DEPTHS AND SEASONS.
- 1376 CRACKEN,F.D. INCIDENTAL CATCHES OF REDFISH IN COD AND HADDOCK SURVEYS OFF THE SOUTHERN CANADIAN MAINLAND DURING
- 3124 DAN TRAM, #BORDELEAU,A. (THE QUALITY OF FROZEN NORWAY HADDOCK).
- 3123 ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF THE NORWAY HADDOCK).
- 822 (METHOD ADAPTATION FOR QUALITY TESTING OF THE NORWAY HADDOCK).
- 3326 #YAMASHITA,H. (HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH - II : CH
- 3328 #YAMASHITA,H. (HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH , SEBASTIC
- 2186 AND "MENTELLA" TYPES OF REDFISH BY ELECTROPHORESIS OF HAEMOGLOBIN.
- 3329 #YAMASHITA,H. (HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH , SEBASTIC
- 3325 #YAMASHITA,H. (HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH , SEBASTIC
- 3327 #YAMASHITA,H. (HAEMATOLOGICAL STUDY OF A SPECIES OF ROCKFISH , SEBASTIC
- 3160 ERVATIONS ON THE SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIIUS BILINEARIS) FISHERIES ON THE SCOTIAN SH
- 2307 #OUTRAM,D.N., #HAEGELE,C. FOOD OF PACIFIC HAKE (MERLUCCIIUS PRODUCTUS) ON AN OFFSHORE BANK SOUTHWES
- 3365 CTING THE SPECIALIZED SEARCHING AND FISHING FOR SILVER HAKE , HERRING AND MACKEREL IN SUBAREAS 4 , 5 , AND STAT
- 29 ROM,E.H., #COUNTS,R.C. EGGS AND LARVAE OF THE PACIFIC HAKE , MERLUCCIIUS PRODUCTUS.
- 1714 T OVERLAP BETWEEN ATLANTIC COD , GADUS MORMUA , SILVER HAKE , MERLUCCIIUS BILINEARIS , AND FIFTEEN OTHER NORTHWE
- 302 IOLOGICAL CHARACTERISTICS AND ABUNDANCE OF THE PACIFIC HAKE , SEA PERCHES , SABLEFISHES AND CALIFORNIAN ANCHOVY
- 398 J., #WOOD,C.C. OBSERVATIONS ON THE BIOLOGY OF PACIFIC HAKE , WALLEYE POLLOCK AND SPINY DOBFISH IN THE STRAIT O
- 3157 HELF INTERNATIONAL FISHERY WITH EMPHASIS ON THE SILVER HAKE AND SQUID (ILLEX) FISHERIES.
- 3161 FORT AND ESTIMATED REMOVALS AT AGE FOR THE 1980 SILVER HAKE FISHERY ON THE SCOTIAN SHELF.
- 2703 ANRENCE (47) FOR REDFISH , WINTER FLOUNDER , AND WHITE HAKE FOR 1970 - 1977.
- 3158 INTERNATIONAL OBSERVER PROGRAM TO EVALUATE THE SILVER HAKE SMALL MESH GEAR LINE IN ICNAF DIVISIONS 4VM.
- 743 .., #SHIPPEN,H.H., #WALDRON,K.D. PACIFIC OCEAN PERCH & HAKE STUDIED OFF WEST COAST.
- 1153 MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT SILVER HAKE).
- 1152 MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT SILVER HAKE).
- 3159 NO SQUID INTERACTIONS WITH SPECIAL REFERENCE TO SILVER HAKE.
- 3145 GRADOV,V.I. FOOD RELATIONSHIPS BETWEEN SILVER AND RED HAKES AND OTHER FISH SPECIES ON GEORGES BANK AND IN ADJA
- 2273 OV,N.P. (BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) I
- 2274 KOV,N.P. BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) I
- 2344 .. #PASCHEN,U. (RESULTS OF INVESTIGATIONS IN THE BLACK HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) IN THE YEAR 1967
- 319 PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) AND ATLANTIC COD
- 2235 ONS CARRIED OUT RELATIVE TO BEAKED REDFISH , GREENLAND HALIBUT , AMERICAN PLAICE , YELLOWTAIL FLOUNDER AND ROUN
- 2236 ONS CARRIED OUT RELATIVE TO BEAKED REDFISH , GREENLAND HALIBUT , AMERICAN PLAICE , YELLOWTAIL FLOUNDER AND ROUN
- 1180 #HANSEN,P.N. DANISH OBSERVATIONS ON HALIBUT , CATFISH , CAPELIN , LUMPSUCKER AND REDFISH IN
- 3249 THE TWOLINE EELPOUT , BOTHROCARA BRUNNEUM , GREENLAND HALIBUT , REINHARDTIUS HIPPOGLOSSOIDES , AND SHORTEBELLY
- 2042 #MCINTYRE,A.D. THE FOOD OF HALIBUT FROM NORTH ATLANTIC FISHING GROUNDS.
- 1525 .. #KITCHEN,K.S. PRELIMINARY STUDY OF THE INCIDENCE OF HALIBUT IN CATCHES BY THE CANADIAN WEST COAST TRAWL FISH
- 239 REPORT OF THE WORKING GROUP ON REDFISH AND GREENLAND HALIBUT IN REGION I.
- 253 REPORT OF THE WORKING GROUP ON REDFISH AND GREENLAND HALIBUT IN REGION I , COPENHAGEN , 24 FEBRUARY TO 1 MARC
- 2234 THE SELECTIVITY OF BOTTOM TRAWLS IN FISHING GREENLAND HALIBUT IN THE CENTRAL LABRADOR AND BAFFIN ISLAND AREA.
- 662 MAKOV,A.K., #PODRAZHANSKAYA,S.G. FEEDING OF GREENLAND HALIBUT IN THE NORTHWEST ATLANTIC.
- 2823 #SMITH,M.S. HALIBUT INCIDENCE IN TRAWL CATCHES OF THE G B REED SEPTE
- 2822 #SMITH,M.S. HALIBUT INCIDENCE IN TRAWL CATCHES OF THE G B REED JUNE
- 178 EN'S STANDARD TERMINOLOGY AND NOTATION FOR REDFISH AND HALIBUT OTOLITH AGE READERS.
- 2477 AE,B.B. PLEROCERCOID LARVAE OF GRILLOTIA ERINACEUS IN HALIBUT.
- 3042 ..F. A PRELIMINARY REPORT ON THE LIFE - HISTORY OF THE HALIBUT.
- 1571 E AT MATURITY , SPawning SEASON , AND FOOD OF ATLANTIC HALIBUT.
- 458 EXPLORATIONS OF THE COAST WATER BETWEEN CAPE COD AND HALIFAX IN 1914 AND 1915 , BY THE US FISHERIES SCHOONER
- 1864 VOLATILITY AND CHEMICAL PERSISTENCE OF LIPID - SOLUBLE HALOGENATED ORGANIC SUBSTANCES IN MARINE ORGANISMS.
- 2202 #MEFYODOV,G.N. SERUM HAPTOGLOBINS IN THE MARINUS AND MENTELLA TYPES OF NORTH
- 2201 #MEFYODOV,G.N. (SERUM HAPTOGLOBINS OF THE SEA PERCH OF THE GENUS SEBASTES).
- 2426 #PITCHER,K.W. FOOD OF THE HARBOUR SEAL , PHOCA VITULINA RICHARDSI , IN THE GULF O
- 2864 RATIVE FEEDING HABITS OF THE FUR SEAL , SEA LION , AND HARBOUR SEAL ON THE BRITISH COLUMBIA COAST.
- 2738 DING , GROWTH , AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (PAGOPHILUS GROENLANDICUS).
- 517 #BOWEN,W.D. HARP SEALS AND THEIR FOODS : HOW DO THEY INTERACT?.
- 1164 E SEASONAL SUCCESSION OF THE BOTTOM FISH COMMUNITY OFF HATINOHET.
- 1444 .. #JORDAN,D.S., #JORDAN,E.K. A LIST OF THE FISHES OF HAWAII , WITH NOTES AND DESCRIPTIONS OF NEW SPECIES.
- 1422 ..D.S., #SEVERMANN,B.W. A CHECK - LIST OF THE FISHES OF HAWAII.
- 2912 EETS,T.H. CONTRIBUTIONS TO THE NATURAL HISTORY OF THE HAWAIIAN AND FANNING ISLANDS AND LOWER CALIFORNIA.
- 3047 #TINKER,S.W. HAWAIIAN FISHES , A HANDBOOK OF THE FISHES FOUND AMONG T
- 1060 #GOSLINE,W.A., #BROCK,V.E. HANDBOOK OF HAWAIIAN FISHES.
- 1031 #SILBERT,C.H. THE DEEP - SEA FISHES OF THE HAWAIIAN ISLANDS.
- 1059 ZONATION OF INSHORE FISHES IN THE WATER LAYERS OF THE HAWAIIAN ISLANDS.
- 1379 KINS,D.P. REPORT ON COLLECTIONS OF FISHES MADE IN THE HAWAIIAN ISLANDS , WITH DESCRIPTIONS OF NEW SPECIES.
- 871 EYER,W.N., #RANDALL,J.E. THE SCORPAENID FISHES OF THE HAWAIIAN ISLANDS , INCLUDING NEW SPECIES AND NEW RECORDS
- 377 OZIKIUS (SCORPAENIDAE , SEBASTINAE) FROM GUYOTS OF THE HAWAIIAN RIDGE.
- 378 IUS (SCORPAENIDAE , SEBASTINAE) FROM THE GUYOTS OF THE HAWAIIAN SUBMARINE RIDGE.
- 1719 SCORPAENIDAE) AND OCCURENCE OFF OREGON , WITH NOTES ON HEAD SPINES OF S MYSTINUS , S FLAVIDUS , AND S MELANOPS.
- 1757 .., #SAETERSDAL,T.S. ON THE ULTRASTRUCTURE OF SPECIFIC HEART GRANULES IN TELEOSTS.
- 2081 MNESUYA SP (CNIDOSPORA : MYXOSPORIDIA) PARASITIC IN THE HEART OF THE BLUEFISH , POMATONUS SALTATRII.
- 1538 #KOT,K., #OGURI,N. (HISTOLOGICAL OBSERVATIONS ON THE HEART VENTRICLES IN 18 SPECIES OF TELEOSTS).
- 441 #BERMAN,A.L., #SHMYROV,V.L., #SEMEN'KOV,P.G. HEAT STABLE RHODOPSINS OF SOME FISH FROM THE SEA OF JAPA
- 3113 #USHAKOV,B.P. (THE HEAT TOLERANCE OF TISSUES - A SPECIES CHARACTER OF PO

- 61 ENOTYPICAL CONDITIONALITY OF INDIVIDUAL VARIABILITY OF HEAT TOLERANCE OF ISOLATED CELLS.
 890 RICHARDS, J.E., STOCKER, M. TURBOT BIOMASS SURVEY OF HECATE STRAIT, JUNE 9 - 21, 1980.
 998 NACIOUS DURING THE ROCKFISH BIOMASS SURVEY IN SOUTHERN HECATE STRAIT (MORESBY GULLY), JUNE 1981.
 3224 AND TRAWL SURVEY OF QUEEN CHARLOTTE SOUND AND SOUTHERN HECATE STRAIT, 1972 - 73.
 364 BARSUKOV, V.V. THE SPECIES COMPOSITION OF THE GENUS *HELICOLENUS* (SEBASTINAE, SCORPAENIDAE, PISCES) AND A D
 363 BARSUKOV, V.V. (THE SPECIES COMPOSITION OF THE GENUS *HELICOLENUS* (SEBASTINAE, SCORPAENIDAE, PISCES) AND A D
 369 V.V. SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, *HELICOLENUS DACTYLOPTERUS* (DE LA ROCHE, 1809).
 368 V.V. (SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, *HELICOLENUS DACTYLOPTERUS* (DE LA ROCHE, 1809)).
 1950 MEDITERRANEAN FISHES: 4: FIRST STAGES OF DEVELOPMENT OF *HELICOLENUS DACTYLOPTERUS* DELAROCHE.
 2504 ARINUS L, S MENTELLA TRAVIN, S VIVIPARUS KROEYER AND *HELICOLENUS DACTYLOPTERUS* DELAROCHE 1809) BY ISOELECTRI
 1512 OF SCOTIAN SHELF REDFISH (*SEBASTES* spp) AND ROSEFISH (*HELICOLENUS DACTYLOPTERUS*).
 2179 MUSICK, J.A. THE DISTRIBUTION OF *HELICOLENUS DACTYLOPTERUS* IN THE GULF OF MAINE.
 2977 LARVAL AND POSTLARVAL STAGES OF *SEBASTES* SPECIES AND *HELICOLENUS DACTYLOPTERUS*.
 814 LERC, J. (GEOGRAPHICAL AND BATHYMETRIC DISTRIBUTION OF *HELICOLENUS DACTYLOPTERUS* (DELAROCHE) AND OF OTHER SCORP
 3185 WERTZ, M. (OBSERVATIONS ON THE FEEDING OF *HELICOLENUS DACTYLOPTERUS* (DELAROCHE 1809) (OSTEICHTHYES,
 984 FROGLIA, C. OBSERVATIONS OF THE FEEDING OF *HELICOLENUS DACTYLOPTERUS* (DELAROCHE) (PISCES, SCORPAEN
 1662 EFFT, G. A CONTRIBUTION TO THE REPRODUCTIVE BIOLOGY OF *HELICOLENUS DACTYLOPTERUS* (DE LA ROCHE, 1809) WITH REMA
 374 V.V., BORETS, L.A. NEW DATA ON THE KINKEE ROSEFISH, *HELICOLENUS FEDOROWI* (SEBASTINAE, SCORPAENIDAE).
 373 V.V., BORETS, L.A. (NEW DATA ON THE KINKEE ROSEFISH, *HELICOLENUS FEDOROWI* (SEBASTINAE, SCORPAENIDAE)).
 3 SCHMEYER, W.N. A NEW SPECIES OF THE SCORPIONFISH GENUS *HELICOLENUS* FROM THE NORTH PACIFIC OCEAN.
 2163 IFIC WITH COMPARATIVE NOTES ON SPECIES OF *SEBASTES* AND *HELICOLENUS* FROM OTHER OCEANS.
 2041 W.T.J. ELECTROPHORETIC IDENTIFICATION OF *SEBASTES* AND *HELICOLENUS* IN THE NORTHWESTERN ATLANTIC.
 306 BAHAMONDE, N. (FEEDING OF THE CHANCHARRO (*HELICOLENUS LINGERICHI* NORMAN, 1937)).
 2923 EW SUBFAMILY INTEROCULINAE: PARASITE OF BRANCHIAE OF *HELICOLENUS LINGERICHI* (PISCES, SCORPAENIDAE) FROM THE
 657 PEZ, D., SAHUMADA, R. (REMARKS ON THE DIET OF THE FISH (*HELICOLENUS LINGERICHI* NORMAN, 1937) IN THE SOUTH OF CH
 2148 MORALES, B. (AGE, GROWTH AND MORTALITY OF *HELICOLENUS MACULATUS* (CUVIER) IN THE WATERS OF NAMIBIA)
 1678 R.A. MORPHOECOLOGICAL FEATURES OF THE SCORPIONFISH, *HELICOLENUS MACULATUS* (FAMILY SCORPAENIDAE), FROM THE A
 1677 KUDERSKAYA, R.A. THE FEEDING OF THE SCORPIONFISH *HELICOLENUS MACULATUS* (CUVIER) IN THE SOUTHEAST ATLANTIC
 1675 R.A. (MORPHOECOLOGICAL FEATURES OF THE SCORPIONFISH, *HELICOLENUS MACULATUS* (FAMILY SCORPAENIDAE), FROM THE A
 1674 ON THE MORPHOLOGY AND SYSTEMATICS OF THE SCORPIONFISH *HELICOLENUS MACULATUS* (CUVIER) FROM THE SOUTH - EASTERN
 3048 SCULAR PROTEINS IN *EPIGONUS DENTACULATUS*, DICUREIDE, *HELICOLENUS MACULATUS*, CUVIER AND *PENTACEROS RICHARDSON*
 3265 MEYER, W.N. THE IDENTITY OF THE 'BRITISH' SCORPIONFISH *HELICOLENUS MICROPHthalmus*.
 1677 LUS MACULATUS (CUVIER) IN THE SOUTHEAST ATLANTIC AND *HELICOLENUS TRISTANENSIS* (SIVERTSEN) ON THE VALDIVIA BAN
 870 HUREAU, J.C. *SEBASTES MOUCHEZII*, A SENIOR SYNONYM OF *HELICOLENUS TRISTANENSIS*, WITH COMMENTS ON *SEBASTES* CAP
 1891 MACDONAGH, E.J. (THE RED FISH (*HELICOLENUS*) OF ARGENTINIAN SEAS, ITS NEW TAXONOMY, VI
 2725 SEKERAK, A.D., SARAI, H.P. A REVISION OF *HELICOMETRA* OWMER, 1902 AND RELATED GENERA (TREMATO
 3323 YAMAGUTI, S. STUDIES ON THE HELMINTH FAUNA OF JAPAN: 33: NEMATODES OF FISHES: II.
 3322 YAMAGUTI, S. STUDIES ON THE HELMINTH FAUNA OF JAPAN: PART 2: TREMATODES OF FISHES.
 2724 SEKERAK, A.D., SARAI, H.P. HELMINTHS OF *SEBASTES ALUTUS* (PISCES: TELEOSTEI) FROM T
 3173 P.N. FIRST SPECIMEN OF ROSETHORN ROCKFISH, *SEBASTES HELMOMACULATUS*, RECORDED FROM PUGET SOUND, WASHINGTON.
 1253 F ROCKFISH (*SEBASTODES RUBRIVINCTUS*, S AURORA, AND S HELVOMACULATUS).
 2529 ES *SEBASTES CRAMERI*, *SEBASTES PINNIGER*, AND *SEBASTES HELVOMACULATUS* (FAMILY SCORPAENIDAE) OFF OREGON.
 3188 NS FOR FOUR SPECIES OF ROCKFISH (*SEBASTODES GOODEI*, S HELVOMACULATUS, S RUBRIVINCTUS, AND S ZACANTRUS) IN TH
 2256 RANGE EXTENSION OF THE ROSETHORN ROCKFISH, *SEBASTES HELVOMACULATUS* (AYRES).
 3326 CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL OF SERUM IN THE
 2936 SUZUKI, K., KUSAKARI, M., SHIMIZU, M., YAMADA, J. (HEMATOLOGICAL STUDIES OF A ROCKFISH *SEBASTES* SCHLEGELI 1 -
 2937 SUZUKI, K., KUSAKARI, M., SHIMIZU, M., YAMADA, J. (HEMATOLOGICAL STUDIES OF ROCKFISH *SEBASTES* - SCHLEGELI 2
 2936 CLASSIFICATION OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGANS).
 1168 H.J. CRUSTACEA COPEPODA II: COPEPODA PARASITICA AND HEMIPARASITICA.
 2295 E HISTORY OF THE SEA - RAVEN, *HEMITRIPTERUS VILLOSUM* (HEMITRIPTERINAE, COTTIDAE) IN THE JAPAN SEA).
 2295 S, SANDO, H. (EARLY LIFE HISTORY OF THE SEA - RAVEN, *HEMITRIPTERUS VILLOSUM* (HEMITRIPTERINAE, COTTIDAE) IN T
 3094 E, SWANSTONE, W.E., SHALLEY, D. THE MUSCLE MYOGEN AND HEMOGLOBIN ANALYSES OF THE FISHES OF THE PACIFIC WEST CO
 3122 VAN DAM, L., SCHOLANDER, P.F. CONCENTRATION OF HEMOGLOBIN IN THE BLOOD OF DEEP SEA FISHES.
 2694 SCHOLANDER, P.F., VAN DAM, L. THE CONCENTRATION OF HEMOGLOBIN IN SOME COLD WATER ARCTIC FISHES.
 2741 SHARP, G.D. AN ELECTROPHORETIC STUDY OF HEMOGLOBINS OF SOME SCOMBROID FISHES AND RELATED FORMS.
 342 I., JOSEPH, J., MOSER, G. ELECTROPHORETIC ANALYSIS OF HEMOGLOBINS OF CALIFORNIA ROCKFISH (GENUS *SEBASTODES*).
 3093 IVE ZONE ELECTROPHEROGAMS OF MUSCLE MYOGENS AND BLOOD HEMOGLOBINS OF MARINE AND FRESHWATER VERTEBRATES AND THE
 1460 PLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIOCHEMICAL SYSTEMATICS OF THE ROCKFIS
 1215 A., JENSEN, L.A. THE HISTOPATHOLOGY AND PREVALENCE OF *HENNESBUIA SEBASTA* AND *KUDOA CLUPEIDAE* IN THE ROCKFISH SE
 2165 MOSER, M., GLOVE, M.S. *HENNESBUIA SEBASTA* SP N (PROTOZOA, MYXOSPORIDIA) FROM CAL
 2081 MEYERS, T.R., SANYER, T.K., MACLEAN, S.A. *HENNESBUIA* SP (CNIDOSPORA: MYXOSPORIDIA) PARASITIC IN THE
 2603 SADO, Y., HORI, S.H. PROPERTIES OF HEPATIC HEXOSE 6 PHOSPHATE DEHYDROGENASE AND GLUCOSE 6 P
 873 FROM THE COAST OF MOROCCO; DESCRIPTION OF *CALCEOSTOMA HERCULANEA* N SP: A PARASITE OF *UMBRINA CANARIENSIS* VALE
 2279 NYMAN, L. MORPHOLOGICAL SIMILARITY AND HEREDITARY DISTINCTION.
 2625 SANDENAN, E.J. REDFISH: HERMITAGE BAY AREA.
 2623 SANDENAN, E.J. REDFISH: HERMITAGE BAY.
 2626 SANDENAN, E.J. OPERATION OF M/V MARINUS, HERMITAGE BAY.
 2500 REES, E.T.S. FOOD AND FEEDING OF REDFISH IN HERMITAGE BAY.
 2903 STORER, D.H. REPORTS ON THE ICHTHYOLOGY AND HERPETOLOGY OF MASSACHUSETTS.
 3121 BANNING, P. SOME NOTES ON A SUCCESSFUL REARING OF THE HERRING - WORM, *ANISAKIS MARINA* L (NEMATODA: HETEROCHE
 1711 RT, X., SCHULTZ, M., VERCH, N. RESULTS OF THE JUVENILE HERRING AND GROUND FISH SURVEY OF GERMAN DEMOCRATIC REPUB
 3365 ME SPECIALIZED SEARCHING AND FISHING FOR SILVER HAKE, HERRING AND HACKEREL IN SUBAREAS 4, 5, AND STATISTICAL
 2979 YLOR, F.N.C., KIESER, R. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VAN

- 2974 TAYLOR, F.H.C. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VAN
1087 , SALINOV, V.D. (SOME PROBLEMS OF THE TYPE OF SHIP FOR HERRING AND REDFISH FISHING IN THE NORTHERN ATLANTIC WIT
1072 GRAHAM, J.J., BOYAR, H.C. ECOLOGY OF HERRING LARVAE IN THE COASTAL WATERS OF MAINE.
2975 TAYLOR, F.H.C., BARNER, L.W. A HERRING SURVEY OF JUAN DE FUCA STRAIT IN 1971: REPORT 0
702 YOPLANKTON COLLECTED BY US VESSELS DURING ICNAF LARVAL HERRING SURVEYS, SEPTEMBER 1971 - FEBRUARY 1975.
328 BARNER, L.W., TAYLOR, F.H.C. THE OFFSHORE HERRING SURVEY OFF SOUTHWEST VANCOUVER ISLAND IN 1972 AND
1661 LL RAKERS AS AN AID IN MORPHOLOGICAL INVESTIGATIONS OF HERRING).
854 IONS ON PLANKTON, TEMPERATURE AND THE DISTRIBUTION OF HERRING).
3121 OF THE HERRING - WORM, ANISAKIS MARINA L. (NEMATODA: HETEROCHEILIDAE).
990 AMOUNT OF PROTEIN POLYMORPHISM AND DEGREE OF GENETIC HETEROZYGOSITY.
1401 .., HODGINS, H.O. ESTIMATE OF GENETIC POLYMORPHISM AND HETEROZYGOSITY IN THREE SPECIES OF ROCKFISH (GENUS SEBAS
2462 C. OSTEOLOGICAL CHARACTERISTICS AND AFFINITIES OF THE HEXAGRAMMID FISHES, WITH A SYNOPSIS.
1473 KANAMOTO, Z. (ON THE ECOLOGY OF HEXAGRAMMID FISH: PART 3: NICHES OF AGRANUS AGRANUS AND
1473 AGRANMID FISH: PART 3: NICHES OF AGRANUS AGRANUS AND HEXAGRAMMUS OTAKII AND THE MODE OF LIFE OF SOME REEF FIS
2602 SADO, Y. PROPERTIES OF HEXOSE 6 - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY,
2603 SADO, Y., HORI, S.H. PROPERTIES OF HEPATIC HEXOSE 6 PHOSPHATE DEHYDROGENASE AND GLUCOSE 6 PHOSPHATE
1995 MATSUBARA, K. (FISH MORPHOLOGY AND HIERARCHY).
997 ISTICS OF THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF HINDUSTAN.
998 ISTICS OF THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF HINDUSTAN).
2344 S OF INVESTIGATIONS IN THE BLACK HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) IN THE YEAR 1967 BY ICELAND).
3249 BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS HIPPOGLOSSOIDES, AND SHORTBELLY ROCKFISH, SEBASTODES J
519 (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) AND ATLANTIC COD (GADUS MORHUAE) OFF COA
2274 BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BER
2273 BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BER
2273 TS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA).
2274 TS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA.
2953 LYMPHOCYSTIS DISEASE IN KUROSOI SEBASTES SCHLEGELI AND HIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO, JAPAN).
573 BURRESOON, E.M. TWO NEW SPECIES OF MALMIA (HIRUDINEA: PISCICOLIDAE) FROM OREGON COASTAL WATERS.
2086 MIETZ, J.L., KARAMAS, E. POLYAMINE AND HISTAMINE CONTENT OF ROCKFISH, SALMON, LOBSTER AND SHR
406 BELLOTTI, C. (NOTES ON DOCTOR ENILIO MOREAU'S WORK: "HISTOIRE NATURELLE DE POISSONS DE LA FRANCE", AND ON A
2156 MOSER, H.G. SEASONAL HISTOLOGICAL CHANGES IN THE GONADS OF SEBASTODES PAUCISP
2306 OUCHI, K., SUZUKI, T., IKEYHARA, K. (SEASONAL HISTOLOGICAL CHANGES IN THE TESTIS OF SEBASTES THOMPSONI
2288 OSBURN, M. A HISTOLOGICAL INVESTIGATION ON THE JUXTAGLOMERULAR CELL S
1538 KIOT, K., OGURI, M. (HISTOLOGICAL OBSERVATIONS ON THE HEART VENTRICLES IN 18
865 RLIAVE, J.B. UNILATERAL EXOPHTHALMOS IN SEBASTES - SPP HISTOPATHOLOGIC LESIONS.
1215 SHECKMANN, R.A., JENSEN, L.A. THE HISTOPATHOLOGY AND PREVALENCE OF HENNEGUYA SEBASTA AND K
2953 EBASTES SCHLEGELI AND HIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO, JAPAN).
3108 UENO, T. LIST OF THE MARINE FISHES FROM THE WATERS OF HOKKAIDO AND ITS ADJACENT REGIONS.
2653 AE OF THREE SPECIES OF ROCKFISH (GENUS: SEBASTES) IN HOKKAIDO.
2615 MARINE FISHES AND CUTTLEFISHES CAPTURED IN THE AREA OF HOKKAIDO).
447 MES OF SIGHI INLET, PETER THE GREAT BAY IN THE MIDDLE HOLOCENE).
717 COSSINS, A.R., MACDONALD, A.G. HOMEOVISCIOUS THEORY UNDER PRESSURE 2 - THE MOLECULAR GRD
204 ANON. THE ROCKFISH'S HOMING ABILITY.
191 ANON. ROCKFISH SHOW STRONG HOMING INSTINCT.
587 RLSON, H.R., HAIGHT, R.E. EVIDENCE FOR A HOME SITE AND HOMING OF ADULT YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS.
2776 ON THE M - 4 LACTATE DEHYDROGENASE EC - 1, 1, 1, 27 HOMOLOGUES OF SCORPAENID FISHES.
1449 ED IN 1882 - 1883 BY PIERRE LOUIS JOUY AT SHANGHAI AND HONG KONG, CHINA.
1209 HATAI, K. (SOME FISH OTOLITHS FROM NORTHEAST HONSHU, JAPAN).
1477 KAPEL, F.O. REVIEW OF STUDIES OF HOODED SEAL IN GREENLAND, 1970 - 1979.
1478 KAPEL, F.O. STUDIES OF HOODED SEALS IN GREENLAND, 1970 - 1980.
45 ALLEN, M.J., ISAACS, J.B., VOGLIN, R.M. HOOK - AND - LINE SURVEY OF DEMERSAL FISHES IN SANTA MON
2028 MCCracken, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AND REDFISH.
2680 SCHMIDT, P.YU. (ON HOPLOSEBASTES ARMATUS, A NEW GENUS AND NEW SPECIES OF T
1695 E NEUROBIOLOGICAL STUDY, ESPECIALLY ON THE COMMISSURA HORIZONTALIS FRITSCH IN THE TELEOSTEAN BRAIN).
378 .., BARSUKOV, V.V., FEDOROV, V.V. SPECIES OF THE GENUS HOZUKIUS (SCORPAENIDAE, SEBASTINAE) FROM THE GUYOTS OF
377 ARSUKOV, V.V., FEDOROV, V.V. (NEW SPECIES OF THE GENUS HOZUKIUS (SCORPAENIDAE, SEBASTINAE) FROM GUYOTS OF THE
973 DURING FROZEN STORAGE AT - 12 DEGREE C AS MONITORED BY HPLC).
633 ... CHEN, L.-C. PROPOSED DESIGNATION OF SEBASTICHTHYS HUBBSI MATSUBARA, 1937, AS THE TYPE - SPECIES OF THE S
1992 MATSUBARA, K. A NEW NAME, SEBASTICHTHYS HUBBSI MATSUBARA, SUBSTITUTED FOR SEBASTICHTHYS BREVIS P
5 AVIOR OF TILEFISH, LOPHOTILUS CHAMAELEONTICEPS, IN HUDSON SUBMARINE CANYON, ATLANTIC OCEAN.
1063 A., ALLEN, G.H. AN ANNOTATED CHECKLIST OF FISHES FROM HUMBOLDT BAY, CALIFORNIA.
859 ... FELDRIE, M.B., BRYAN, C.F. LARVAL FISH SURVEY OF HUMBOLDT BAY, CALIFORNIA.
2456 CHAROSON, ASSOCIATED WITH AN ARTIFICIAL REEF IN SOUTH HUMBOLDT BAY, CALIFORNIA.
785 M., GOSMALL, D.W. AN EXPERIMENTAL ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
784 DYNAMICS AND FISHING SUCCESS OF AN ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
530 E. (ABOUT THE GROWTH AND IMPORTANCE OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH).
329 BRATBERG, E. ON THE INTERPRETATION OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH (SEBAS
636 ERISTICS OF 3 MODIFICATIONS OF THE METHOD OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTERS).
637 EV, V.A. (CHOICE OF THE REPER SPECIES IN THE MOLECULAR HYBRIDIZATION OF DNA).
327 F THE QUEEN CHARLOTTE ISLANDS MADE ON ARCTIC HARVESTER HYDROACOUSTIC CRUISE 78 - 2, MAY 11 - JUNE 2, 1978.
2978 TAYLOR, F.H.C., KIESER, R. HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN CHARLOTTE SOU
2977 TAYLOR, F.H.C., KIESER, R. HYDROACOUSTIC AND FISHING SURVEYS FOR WALLEYE POLLOCK IN
2976 TAYLOR, F.H.C., KIESER, R. HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN CHARLOTTE SOU

- 271 SATKINSON, D.B. THE USE OF HYDROACOUSTICS FOR THE ENUMERATION OF REDFISH - PRELIMIN
- 2172 #MUNSON, T.O. CHLORINATED HYDROCARBON RESIDUES IN MARINE ANIMALS OF SOUTHERN CALIF
- 2584 #ROSSI, S.S., #ROMMEL, G.W., #BENSON, A.A. COMPARISON OF HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TAN
- 3369 #ITKO, V., #CHOI, P.M.K. PCB AND OTHER INDUSTRIAL HYDROCARBONS IN THE ENVIRONMENT.
- 9 O CARDIAL ALTERATIONS RESULTING FROM FEEDING PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL TO RATS.
- 15 RINATED BIPHENYLS FROM MARINE OILS DURING REFINING AND HYDROGENATION FOR EDIBLE USE.
- 454 #BIESTER, E. (THE HYDROGRAPHIC AND FISHERIES BIOLOGICAL SITUATION OF THE F
- 2577 #ROGALLA, E.H. (CONCERNING HYDROGRAPHIC CRITERIA FOR CATCH POSSIBILITIES IN OPEN OC
- 790 THE DISTRIBUTION OF REDFISH AND REDFISH LARVAE AND THE HYDROGRAPHICAL CONDITIONS IN THE IRMINGER SEA.
- 3014 #TEMPLEMAN, W. FIRST RECORDS OF THE GYMOBLASTIC HYDROID, *ICHTHYOCODIUM SARCOETETIS*, ON THE COPEPOD, S
- 1404 #JONES, D.H. A GYMOBLASTIC HYDROID OCCURRING ON *SPHYRIUM LUMPI* (KROYER).
- 2282 UNITIES OF THE SCOTIAN SHELF IN RELATION TO BIOLOGICAL HYDROLOGICAL AND PHYSIOGRAPHIC FEATURES.
- 16 #ADROV, N.M. (HYDROLOGICAL INVESTIGATIONS IN THE KOPYTOV AREA).
- 403 LANT [- - 20 MARCH - 8 MAY 1963] : RELATIONS BETWEEN HYDROLOGY AND ZOOPLANKTON).
- 475 #BLAXTER, J.H.S. THE EFFECT OF HYDROSTATIC PRESSURE ON FISHES.
- 2776 #STEBENALLER, J.F. THE PH DEPENDENCE OF THE EFFECTS OF HYDROSTATIC PRESSURE ON THE M - 4 LACTATE DEHYDROGENASE
- 2942 FROM VERTEBRATES ADAPTED TO DIFFERENT TEMPERATURES AND HYDROSTATIC PRESSURES.
- 1953 CETATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXYBUTIRATE DEHYDROGENASE, AND CREATINE PHOSPHOKINASE
- 2153 *ASTISCUS LONGISPINIS*, NEW SPECIES, FROM OFF KASUMI, HYOGO PREFECTURE, THE SOUTHERN JAPAN SEAI.
- 733 #D'Aoust, B.G. HYPERBARIC OXYGEN - TOXICITY TO FISH AT PRESSURE PRESENT
- 2375 BRITISH COLUMBIA WITH FIRST RECORDS OF SILVER PERCH, HYPERPROSOPON ELLIPTICUM, AND SHANNY, *LEPTOCLINUS MACU*
- 891 #FABER, D.J. HYPONEUSTONIC FISH LARVAE IN THE NORTHUMBERLAND STRAIT D
- 964 #SIMPSON, S.G., #OYER, W.J. VERY RAPID ACCUMULATION OF HYPOXANTHINE IN THE MUSCLE OF REDFISH STORED IN ICE.
- 522 ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND, AND EAST GREENLAND WATERS IN JULY AUGUST 1973.
- 2606 #SAEMUNDSSON, B. (ZOOLOGICAL COMMUNICATIONS FROM ICELAND, XVI).
- 3142 #FRIDGEIRSSON, E. A REVIEW OF O - GROUP SURVEYS IN THE ICELAND - EAST GREENLAND AREA IN THE YEARS 1970 - 1975.
- 1656 (FISH FAUNA LIST OF THE CRUISE OF FFS "ANTON DOHRN" TO ICELAND - GREENLAND).
- 1928 M AND ABUNDANCE OF YOUNG REDFISH (*SEBASTES MARINUS*) AT ICELAND 1974.
- 1925 ON THE DISTRIBUTION AND ABUNDANCE OF YOUNG REDFISH AT ICELAND 1974.
- 203 ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
- 219 ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
- 222 ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
- 210 ON THE INTERNATIONAL O - GROUP FISH SURVEY IN FAROE, ICELAND AND EAST GREENLAND.
- 2951 H. REPORT ON THE INTERNATIONAL O GROUP FISH SURVEY IN ICELAND AND GREENLAND WATERS IN JULY - AUGUST 1973.
- 1005 #GAIMARD, M.P. (VOYAGE TO ICELAND AND GREENLAND : ATLAS).
- 496 RHAN MESH SELECTION EXPERIMENTS ON COD AND REDFISH OFF ICELAND AND NEWFOUNDLAND.
- 2678 #SCHMIDT, J. (FISHERIES RESEARCH AROUND ICELAND AND THE FAROE ISLANDS IN THE SUMMER OF 1903).
- 980 IDRIKSSON, A. THE SIZE DISTRIBUTION OF REDFISH WEST OF ICELAND IN 1953.
- 171 #ANON. REPORT ON THE 1962 ICELAND TRAWL MESH SELECTION WORKING GROUP.
- 979 INUS (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST OF ICELAND.
- 978 INUS (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST OF ICELAND.
- 1619 DFISH (*SEBASTES MARINUS*, TYPE MENTELLA) OFF SOUTHWEST ICELAND.
- 1621 *TES MARINUS* L. AND *S MENTELLA TRAVIN* OFF SOUTHWESTERN ICELAND.
- 2572 MALES (*PHYSETER CATODON* L.) TAKEN OFF THE WEST COAST OF ICELAND.
- 2607 #SAEMUNDSSON, B. SYNOPSIS OF THE FISHES OF ICELAND.
- 1921 DEPTH AND REDFISH IN SPawning CONDITION, SOUTHWEST OF ICELAND.
- 2077 #MEYER, A. GERMAN OBSERVATIONS : N W AREA, ICELAND.
- 234 #ANON. REPORT ON THE O - GROUP FISH SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST - SEPTEMBER
- 1906 NOTES ON THE SEX COMPOSITION OF CATCHES OF REDFISH IN ICELANDIC AND EAST GREENLAND WATERS.
- 1927 MARINUS AND *SEBASTES MENTELLA* IN RESEARCH CATCHES FROM ICELANDIC AND EAST GREENLAND WATERS.
- 3144 MAGNUSSON, J.V. REPORT ON THE O - GROUP FISH SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST 1983.
- 3143 M.H., #MAGNUSSON, J. REPORT ON THE O - GROUP SURVEY IN ICELANDIC AND EAST GREENLAND WATERS, AUGUST 1982.
- 981 . #FRIDRIKSSON, A. SOME OBSERVATIONS ON REDFISH IN THE ICELANDIC AREA.
- 3044 #THORSTEINSSON, B. ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND SELECTION
- 2513 #REINSCH, H.H. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1973.
- 2513 #REINSCH, H.H. GERMAN INVESTIGATIONS ON ICELANDIC COALFISH IN 1971.
- 1919 #MAGNUSSON, J. ICELANDIC INVESTIGATIONS ON REDFISH IN 1973.
- 1918 #MAGNUSSON, J. ICELANDIC INVESTIGATIONS ON REDFISH IN 1973.
- 1917 #MAGNUSSON, J. ICELANDIC INVESTIGATIONS ON REDFISH IN 1971 AND 1972.
- 1905 #MAGNUSSON, J. ICELANDIC REDFISH INVESTIGATIONS IN 1955.
- 978 DRIKSSON, A. NOTES ON *SEBASTES MARINUS* (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST OF ICELAND.
- 979 SSON, A. NOTES ON THE *SEBASTES MARINUS* (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST OF ICELAND.
- 1912 #MAGNUSSON, J. ICELANDIC RESEARCH REPORT, 1958 : 2 : REDFISH.
- 1907 #MAGNUSSON, J. ICELANDIC RESEARCH REPORT 1956 : (B) REDFISH.
- 1911 , J. ON THE SEX RATIO OF REDFISH IN EAST GREENLAND AND ICELANDIC WATERS IN 1957.
- 1909 LENGTH DISTRIBUTION OF REDFISH (*SEBASTES MARINUS* L.) IN ICELANDIC WATERS IN 1956.
- 1412 #JONSSON, J. (THE STATE OF MARINE STOCKS IN ICELANDIC WATERS AND FISHING PROSPECTS FOR 1983).
- 853 #EINARSSON, H. THE FRY OF *SEBASTES* IN ICELANDIC WATERS AND ADJACENT SEAS.
- 856 #EINARSSON, H. THE FRY OF *SEBASTES* IN ICELANDIC WATERS AND ADJACENT SEAS.
- 2312 #PALSSON, O.K. ON THE FOOD OF DEMERSAL FISH SPECIES IN ICELANDIC WATERS.
- 2311 ON, O.K. (ON THE FOOD OF FIVE DEMERSAL FISH SPECIES IN ICELANDIC WATERS).
- 2314 M, O.K. THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN ICELANDIC WATERS.
- 2313 M, O.K. THE FEEDING HABITS OF DEMERSAL FISH SPECIES IN ICELANDIC WATERS.

- 2695 ONSSON, E. PRELIMINARY REPORT OF GROUND FISH SURVEYS IN ICELANDIC WATERS IN SPRING AND AUTUMN 1982 AND SPRING 19
1617 DFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF SOUTHWEST ICELAND).
- 2344 BUT (REINHARDTUS HIPPOGLOSSOIDES) IN THE YEAR 1967 BY ICELAND).
- 882 \$FABER, F. (NATURAL HISTORY OF THE FISHES OF ICELAND).
- 3014 PLEMAN, W. FIRST RECORDS OF THE GYMNOLASTIC HYDROID, ICHTHYOCOCCIDIUM SARCOETRETIS, ON THE COPEPOD, SPHYRIUM LU
1518 III: THE TELEOSTOME SKULL: AN ATTEMPT TO PROVIDE AN ICHTHYOCRANIOLOGICAL NOMENCLATURE; IV: SOME SCLEROPARE
2282 H., \$KÖHLER, A.C. TEMPORAL AND SPATIAL DISTRIBUTION OF ICHTHYOPLANKTON COMMUNITIES OF THE SCOTIAN SHELF IN RELA
3164 \$MALORON, K.D. ICHTHYOPLANKTON.
998 [QUANTITATIVE AND QUALITATIVE CHARACTERISTICS OF THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF HINDUSTAN].
997 . QUANTITATIVE AND QUALITATIVE CHARACTERISTICS OF THE ICHTHYOPLANKTON OFF THE WESTERN SHORE OF HINDUSTAN.
879 \$EVSEENKO, S.A. ICHTHYOPLANKTON OF THE CANADIAN ZONE OF THE GULF STREAM
560 \$BUCHANAN, R.A., \$FOY, M.G. ICHTHYOPLANKTON OF THE LABRADOR SHELF AND INSHORE REGION
1101 UBER, D., \$ANLSTROM, E.H., \$MULLIN, M.H. DISTRIBUTION OF ICHTHYOPLANKTON IN THE SOUTHERN CALIFORNIA BIGHT.
2733 EBRYAKOV, V.P. SOME RESULTS OF SOVIET RESEARCH WORK ON ICHTHYOPLANKTON IN THE NORTHWEST ATLANTIC: EGGS AND LAR
2732 \$SEREBRYAKOV, V.P. STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADO
2737 \$ASTAFJEVA, A.V., \$ALDONOV, V.K., \$CHUMAKOV, A.K. USSR ICHTHYOPLANKTON INVESTIGATIONS WITHIN THE FRAMEWORK OF T
2734 \$SEREBRYAKOV, V.P. ICHTHYOPLANKTON FROM THE FLEMISH CAP BANK.
2730 \$SEREBRYAKOV, V.P. (STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADO
2736 \$SEREBRYAKOV, V.P. A KEY FOR IDENTIFICATION OF ICHTHYOPLANKTON FROM THE NORTHWEST ATLANTIC (SHELF WATER
2440 \$POSTOLAKY, A.I. PRELIMINARY RESULTS OF THE ICHTHYOPLANKTON SURVEY CARRIED OUT ON THE FLEMISH CAP IN
2181 \$MUSIENKO, L.N. ICHTHYOPLANKTON OF THE BERING SEA (DATA OF THE BERING SE
2180 \$MUSIENKO, L.N. ICHTHYOPLANKTON (FISH EGGS AND FRY) IN THE BERING SEA IN
702 \$COLTON, J.B., \$BYRON, R.R. SUMMARY OF ICHTHYOPLANKTON COLLECTED BY US VESSELS DURING ICNAF LAR
4 \$ABLE, K.W. ICHTHYOPLANKTON OF THE ST LAWRENCE ESTUARY: COMPOSITION
2618 \$SANEOTO, D.D., \$LEWIS, M.K. ZOOPLANKTON AND ICHTHYOPLANKTON VERTICAL DISTRIBUTION ON THE NOVA SCOTIA
1585 NO ENUMERATED FOR THE YEAR 1979 FROM THE SCOTIAN SHELF ICHTHYOPLANKTON PROGRAM (SSIP).
1585 \$KÖHLER, A.C., \$WALTE, L.E. COLLECTIONS OF ICHTHYOPLANKTON IDENTIFIED AND ENUMERATED FOR THE YEAR 1
1584 NO ENUMERATED FOR THE YEAR 1978 FROM THE SCOTIAN SHELF ICHTHYOPLANKTON PROGRAM (SSIP).
1584 \$KÖHLER, A.C., \$WALTE, L.E. COLLECTIONS OF ICHTHYOPLANKTON IDENTIFIED AND ENUMERATED FOR THE YEAR 1
1490 \$KASHKINA, A.A. SUMMER ICHTHYOPLANKTON OF THE BERING SEA.
1489 \$KASHKINA, A.A. (SUMMER ICHTHYOPLANKTON OF THE BERING SEA).
1488 \$KASHKINA, A.A. WINTER ICHTHYOPLANKTON OF THE COMMANDER ISLANDS REGION.
1487 \$KASHKINA, A.A. (WINTER ICHTHYOPLANKTON OF THE COMMANDER ISLANDS REGION).
2847 . TRIPHENYLSILYL PROTECTING GROUP IN THE SYNTHESIS OF IIZ - RETINAL AND ITS USE IN REGENERATION OF FISH RHODOP
3062 \$TOURON, J. DISTRIBUTION AND ABUNDANCE OF ILLEX ILLECEBROSUS (LESUEUR) IN SUBAREAS 3 AND 4: RESULTS OF
983 RUN AND FOOD RELATIONSHIPS OF SHORTFINNED SQUID (ILLEX ILLECEBROSUS LESUEUR 1921).
3160 N.D.E., \$SINCLAIR, A. OBSERVATIONS ON THE SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIVUS BILINEARIS) FI
819 A ON PREDICTION ON PREDATION OF FISHES ON SQUID (ILLEX ILLECEBROSUS) ON THE SCOTIAN SHELF (NAFO DIV 4VM).
753 , \$DREW, H.J. PREDATION BY SHORT - FINNED SQUID (ILLEX ILLECEBROSUS) IN NEWFOUNDLAND INSHORE WATERS.
753 V.S.R., \$DREW, H.J. PREDATION BY SHORT - FINNED SQUID (ILLEX ILLECEBROSUS) IN NEWFOUNDLAND INSHORE WATERS.
3160 WALDRON, D.E., \$SINCLAIR, A. OBSERVATIONS ON THE SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIVUS BILINEAR
983 SPECTRUM AND FOOD RELATIONSHIPS OF SHORTFINNED SQUID (ILLEX ILLECEBROSUS LESUEUR 1921).
3062 \$TOURON, J. DISTRIBUTION AND ABUNDANCE OF ILLEX ILLECEBROSUS (LESUEUR) IN SUBAREAS 3 AND 4: RESUL
819 BY DATA ON PREDATION OF FISHES ON SQUID (ILLEX ILLECEBROSUS) ON THE SCOTIAN SHELF (NAFO DIV 4VM).
1595 REPORT OF THE JOINT SURVEY ON BY - CATCH IN JAPANESE ILLEX TRAWL FISHERY, 1977.
3157 AL FISHERY WITH EMPHASIS ON THE SILVER HAKE AND SQUID (ILLEX) FISHERIES.
2595 BASTES FROM A BONE FOUND BY TARANETS IN MIDDENS OF THE ILOU TRIBE.
2594 LI FOUND BY A YA TARANETS IN THE KITCHEN MIDDEN OF THE ILOU TRIBE).
1590 \$KONCHINA, YU.V. (THE FOOD HABITS OF IMMATURE REDFISH IN THE NORTH WEST ATLANTIC).
330 NCE OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH.
329 ION OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH (SEBASTES MARINUS L.).
2393 \$PERLMUTTER, A., \$CLARKE, G.M. AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES MARINUS) IN THE GULF OF MAIN
3085 \$TROUT, B.C. THE GROWTH OF IMMATURE SEBASTES VIVIPARUS (KROEYER) FROM THE NORTH HORN
412 \$BEN-TUVIA, A. IMMIGRATION OF FISHES THROUGH THE SUEZ CANAL.
2194 ., \$TAKAHASHI, A., \$NAKAI, Y., \$KANAUCHI, H., \$HIRANO, T. IMMUNOCYTOCHEMICAL IDENTIFICATION OF THE PROLACTIN - SEC
49 \$ALTUKHOV, YU.P. (THE IMMUNOGENETIC APPROACH TO THE PROBLEM OF INTRASPECIES DI
55 U.P., \$ARTENJEVA, K.F., \$BORISOVA, T.V., \$NEFYODOV, G.M. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH (GEN
50 ALTUKHOV, YU.P. RECENT PHYSIOLOGICAL, BIOCHEMICAL AND IMMUNOLOGICAL STUDIES ON THE PROBLEM OF INTRASPECIFIC DI
56 U.P., \$ARTENJEVA, K.F., \$BORISOVA, T.V., \$NEFYODOV, G.M. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH IN C
2285 \$D'ROUXE, F.J. AN IMMUNOLOGICAL AND CHROMATOGRAPHIC STUDY OF SEBASTES MARI
2265 NO, M., \$HANADA, N., \$SAEKI, E., \$YASUO, O. ENZYMATIC AND IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXYLATE AMINO TRA
734 \$D'ADUST, B.G. APPARATUS FOR INCUBATING AND SAMPLING TISSUES AND OR CELL - FREE SYSTE
760 E FISHES KNOWN TO INHABIT THE SEAS AND FRESH WATERS OF INDIA, BURMA, AND CEYLON.
760 \$DAY, F. THE FISHES OF INDIA; BEING A NATURAL HISTORY OF THE FISHES KNOWN TO I
2814 THE FISHES OF THE FAMILY SCORPAENIDAE IN THE WESTERN INDIAN OCEAN: PART II: THE SUB - FAMILIES PTERODINAE,
2813 THE FISHES OF THE FAMILY SCORPAENIDAE IN THE WESTERN INDIAN OCEAN: PART I: THE SUB - FAMILY SCORPAENINAE.
2813 DAE, CARACANTHIDAE AND SYNACRIDAE, FROM THE WESTERN INDIAN OCEAN WITH FURTHER NOTES ON SCORPAENID FISHES.
477 \$BLEEKER, P. (NOTE ON THE EAST INDIAN SPECIES OF THE FAMILY SCORPAENIDAE).
1410 KUMARAN, M. NEW RECORDS OF FISHES FROM THE SEAS AROUND INDIAPART 2.
1990 OF JAPAN: II: STATISTICAL OBSERVATIONS ON SEBASTODES INERNIS (C ET V).
2112 \$RIO, S. BIOLOGY OF SEBASTES INERNIS CUVIER ET VALENCIENNES.
1183 BUTION TO THE BIOLOGY OF THE BLACK ROCKFISH, SEBASTES INERNIS CUVIER ET VALENCIENNES.
1476 ALLOW WATERS OF KOREA: I: AGE AND GROWTH OF SEBASTES INERNIS FROM HAMHAE ISLAND, KOREA).

- 3333 #YANG, Y.-R. [RESPONSE OF GRAY ROCK COD SEBASTES - INERMIS TO COLORED LIGHTS].
- 3334 AXIS OF FISH : 4 : RESPONSE OF GRAY ROCK COD (SEBASTES INERMIS) AND CAT SHARK (SCYLORHINUS TORAZAME) TO THE WH
- 1673 S FROM FINS OF SEBASTISCUS - MARMORATUS AND SEBASTES - INERMIS.
- 2275 VARIANTS OF CATALASE IN THE BLACK ROCKFISH, SEBASTES INERMIS.
- 2128 ABOUT THE SEASONAL CYCLE OF MATURE TESTIS OF SEBASTES INERMIS.
- 2130 ITREMA TEMMINCKI, SEBASTISCUS MARMORATUS AND SEBASTES INERMIS.
- 1479 TO THE AMOUNT OF STOMACH CONTENTS IN MEBARU, SEBASTES INERMIS.
- 2025 UILLBACK ROCKFISH, SEBASTES MALIGER, WITH RECORDS OF INFECTION IN OTHER AQUARIUM - HELD FISHES.
- 2707 #SCOTT, D.M. EXPERIMENTAL INFECTION OF ATLANTIC COD WITH A LARVAL MARINE NEMATODE
- 1007 #GANDWIAK, Z. (INFECTION OF THE NORWAY HADDOCK (SEBASTES MARINUS) WITH
- 1308 P.T. THE OCCURENCE, DISTRIBUTION AND SIGNIFICANCE OF INFECTIOUS DISEASES AND NEOPLASMS OBSERVED IN FISH IN TH
- 3037 LEMAN, W., #SQUIRES, H.J. INCIDENCE AND DISTRIBUTION OF INFESTATION BY SPHYRION LUMPI (KROYER) ON THE REDFISH,
- 3036 LEMAN, W., #SQUIRES, H.J. INCIDENCE AND DISTRIBUTION OF INFESTATION BY SPHYRION LUMPI (KROYER) ON THE REDFISH,
- 3290 #WILLIAMS, I.C. THE INFESTATION OF THE REDFISH SEBASTES MARINUS (L) AND S ME
- 41 #ALI, M.A. (INHIBITION OF THE CONTRACTION OF THE CONE NYPIIDS IN THE
- 1691 UZNETSOV, YU.A. (CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE 'EASTERN ROCKFISH', SEBASTES TACIANOWS
- 1690 KUZNETSOV, YU.A. CHANGE IN SENSITIVITY TO SOUND OF THE INNER EAR OF THE 'EASTERN ROCKFISH', SEBASTES TACIANOWS
- 793 #DINGLE, J.R., #MINES, J.A. DEGRADATION OF INOSINE 5' - MONOPHOSPHATE IN THE SKELETAL MUSCLE OF SEV
- 191 #ANON. ROCKFISH SHOW STRONG HOMOING INSTINCT.
- 2502 H (LINTON, 1905) GEN NOV FROM THE LIZARD FISH SYNODUS INTERMEDIUS (AGASSIZ).
- 2966 #STANING, A.V. OBSERVATIONS ON SUPPOSED INTERMINGLING OR A CERTAIN CONNECTION BETWEEN SOME STOCK
- 2555 #ROBERTS, J.L. RESPIRATORY INTERNEURON ACTIVITY IN FISHES.
- 2923 #SURLAND, D.M., #BEVERLEY-BURTON, M. (INTERNICULUS CHILENSIS, NEW GENUS NEW SPECIES (MONOGE
- 2923 ENIA, CAPSALIDAE) REPRESENTATIVE OF THE NEW SUBFAMILY INTERNICULINAE : PARASITE OF BRANCHIAE OF HELICOLENUS LE
- 2085 #MEZHMIN, F.I. INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES.
- 2084 #MEZHMIN, F.I. (INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES).
- 2176 #PEDEN, A.E., #WILSON, D.E. DISTRIBUTION OF INTERTIDAL AND SUBTIDAL FISHES OF NORTHERN BRITISH COLUM
- 2676 #SCHEER, H. THE OCCURENCE OF INTESTINAL BACTERIA IN DEEP FROZEN FISH STEAKS.
- 2299 S. METHANOGENIC ACTIVITY IN PLANKTON SAMPLES AND FISH INTESTINES : A MECHANISM FOR IN SITU METHANOGENESIS IN Q
- 836 MENKO, V.N., #LISOVENKO, L.A. MORPHOLOGICAL FEATURES OF INTRAOVARIAN AND PELAGIC LARVAE OF SOME SEBASTOODES SPECI
- 935 ENKO, V.N., #LISOVENKO, L.A. MORPHOLOGICAL FEATURES OF INTRAOVARIAN AND PELAGIC LARVAE OF SOME SEBASTOODES SPECI
- 1846 #LULING, K.H. (ABOUT THE INTRAOVARIAN DEVELOPMENT AND EMBRYOLOGY OF REDFISH (SEBA
- 2600 #RYDER, J.A. ON THE INTRAOVARIAN GESTATION OF THE REDFISH (SEBASTES MARINUS)
- 1384 #JENSEN, D. SOME OBSERVATIONS ON INTRINSIC CARDIAC RATE REGULATION IN SEVERAL MARINE VERT
- 2173 #MURAKAMI, T., #MORITA, Y., #ITO, H. EXTRINSIC AND INTRINSIC FIBER CONNECTIONS OF THE TELENCOPHALON IN A TE
- 2944 - 3, 5, 3, 4 IN AMPHIBIAN LIVER BUT NOT IN FISH AND INVERTEBRATE LIVER.
- 46 IN, R. REGIONAL AND LOCAL VARIATION OF BOTTOM FISH AND INVERTEBRATE POPULATIONS.
- 1185 #HARE, G.M. ATLAS OF THE MAJOR ATLANTIC COAST FISH AND INVERTEBRATE RESOURCES ADJACENT TO THE CANADA - UNITED S
- 2150 ORANCE OF LOLIGO OPALSCENS IN THE FOOD WEB OF MARINE INVERTEBRATES IN MONTEREY BAY, CALIFORNIA.
- 1612 , T.N., #PLEKHANOVA, M.V. FOOD LINKS OF SOME FISHES AND INVERTEBRATES ON THE FLEMISH CAP BANK.
- 823 : VI : TRIMETHYLANINE OXIDE CONTENT OF FISH AND MARINE INVERTEBRATES.
- 2981 #STEMPLEMAN, W. NEWFOUNDLAND COMMERCIAL FISH AND INVERTEBRATES.
- 1730 BLANC, P.J., #JACKSON, A.L. ARSENIC IN MARINE FISH AND INVERTEBRATES.
- 3063 G., #LAUTER, C.J. A COMPARATIVE STUDY OF BRAIN CALCIUM ION - ATPASES.
- 3082 #STROMSDORFF, H. APPLICATION OF ION EXCHANGE CHROMATOGRAPHY OF AMINO ACIDS FOR QUALITY E
- 604 #CASTELL, C.W., #SPEARS, D.M. HEAVY METAL IONS AND THE DEVELOPMENT OF RANCIDITY IN BLENDED FISH MU
- 2654 TWO SCORPAENID FISHES, SEBASTES MAKIYAI AND SEBASTES TRACUNDUS.
- 1133 . #GUNTHER, A. DEEP - SEA TRAWLING OFF THE SW COAST OF IRELAND - FISHES.
- 2284 N.C.E. MARINE FAUNA NOTES FROM THE NATIONAL MUSEUM OF IRELAND 8.
- 761 #DAY, F. THE FISHES OF GREAT BRITAIN AND IRELAND.
- 3318 #MUNDER, W. (ON THE STRUCTURE OF THE IRIS IN REDFISH (SEBASTES MARINUS L)).
- 1301 .W.L., #BYRNE, L.W. SECOND REPORT ON THE FISHES OF THE IRISH ATLANTIC SLOPE.
- 2108 #MINCHIN, D., #MOLLOY, J. NOTES ON FISHES TAKEN IN IRISH WATERS IN 1976.
- 3184 #WENT, A.E.J. INTERESTING FISHES TAKEN IN IRISH WATERS IN 1971.
- 403 THE 'THALASSA' IN DENMARK STRAIT AND THE NORTH OF THE IRMINGER SEA (NORWESTLANT [- - 20 MARCH - 8 MAY 1963])
- 2271 ANNING REDFISH (SEBASTES MENTELLA TRAVIN) STOCK OF THE IRMINGER SEA FOR 1982.
- 2887 SSON, U. THE 'AEGIR' REDFISH LARVAE EXPEDITIONS TO THE IRMINGER SEA IN MAY 1961 : OCEANOGRAPHICAL OBSERVATIONS.
- 1929 NSON, J. THE 'AEGIR' REDFISH LARVAE EXPEDITION TO THE IRMINGER SEA IN MAY 1961 : CRUISE REPORT AND BIOLOGICAL
- 1931 TANT FISH SPECIES IN WEST GREENLAND, LABRADOR AND THE IRMINGER SEA IN 1966).
- 1049 CONTINUOUS PLANKTON RECORDER SURVEY - PLANKTON IN THE IRMINGER SEA REGION DURING 1963.
- 2562 CONTINUOUS PLANKTON RECORDER SURVEY : PLANKTON IN THE IRMINGER SEA REGION DURING 1975.
- 868 #ERNST, P. (ON THE BIOLOGY OF PELAGIC REDFISH FROM THE IRMINGER SEA REGION).
- 790 EDFISH LARVAE AND THE HYDROGRAPHICAL CONDITIONS IN THE IRMINGER SEA.
- 1924 SEBASTES LARVAE, ZOOPLANKTON AND TEMPERATURE IN THE IRMINGER SEA.
- 309 ARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
- 308 ARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
- 2757 INTO THE BIOLOGY OF REDFISH (SEBASTES MENTELLA) IN THE IRMINGER SEA.
- 1630 IG, K. (ON THE BIOLOGY OF THE PELAGIC REDFISH STOCK OF IRMINGER SEA).
- 414 6 - TERM FEEDING STUDIES IN NICE FED A DIET CONTAINING IRRADIATED FISH : 2 : 90 - DAY TOXICITY STUDY.
- 3125 6 - TERM FEEDING STUDIES IN NICE FED A DIET CONTAINING IRRADIATED FISH : 1 : MULTIGENERATION REPRODUCTION, MUT
- 227 #ANON. WHOLESOMENESS OF IRRADIATED FOOD : REPORT OF A JOINT FAO/INTERNATIONAL AT
- 2510 #REINACHER, E., #EHLERMAN, D. (THE EFFECT OF ON BOARD IRRADIATION ON THE KEEPING QUALITY OF REDFISH).
- 1480 #RUENZER, R., #ANTONACOPOUL, N. (THE EFFECT OF ON BOARD IRRADIATION ON THE SHELF LIFE OF REDFISH : 2 : BACTERIOLO

- 813 HANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION.
 812 HANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION].
 1986 . #MASSON, G. (PASTEURIZATION OF THE NORWAY HADDOCK BY IRRADIATION].
 335 ZE AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH AN ISAACS - KIDD TRAWL IN THE SURFACE WATERS OF THE STRAIT
 1867 IDENTIFICATION OF PACIFIC ROCKFISH SEBASTES - SPP BY ISO ELECTRIC FOCUSING.
 1866 DSTRON, R.C. FISH SPECIES IDENTIFICATION BY THIN LAYER ISOELECTRIC FOCUSING.
 1865 ION OF FISH SPECIES BY THIN - LAYER POLYACRYLAMIDE GEL ISOELECTRIC FOCUSING.
 2504 EYER AND HELICOLENUS DACTYLOPERUS D DELAROCHE 1809) BY ISOELECTRIC FOCUSING OF SARCOPLASMIC PROTEINS.
 2949 #TAKEO, K. STUDIES ON THE ALDOLASE ISOZYMES BY THE POLYACRYLAMIDE GEL DISC ELECTROPHORESIS.
 411 -TUVIA, A. REVISED LIST OF THE MEDITERRANEAN FISHES OF ISRAEL.
 2900 , AND ESTIMATES OF DAILY RATION OF THE SHORTFIN MAKU (ISURUS QYRINCHUS) IN THE NORTHWEST ATLANTIC.
 771 F.E. (SET OF NOTES ON THE SPECIES OF FISH OBSERVED AT IVICA).
 131 H CATCH OF CALIFORNIA FOR THE YEARS 1953 AND 1954 WITH JACK MACKEREL AND SARDINE YIELD PER AREA FROM CALIFORNIA
 1443 JORDAN, D.S., #HUBBS, C.L. RECORD OF FISHES OBTAINED IN JAPAN , 1922.
 2683 #SCHMIDT, P.YU. (FISHES OF JAPAN , COLLECTED IN 1917.
 2688 TEINDACHNER, F. (ON SEVERAL FISH SPECIES FROM NORTHERN JAPAN , COLLECTED BY PROFESSOR DYBOWSKI].
 1472 E KNOWN FISHES FROM KOCHI PREFECTURE (TOSA PROVINCE) , JAPAN , INCLUDING ONE NEW SPECIES OF THE FAMILY PERISTED
 1994 .. #MATSUBARA, K. STUDIES ON THE SCORPAENOID FISHES OF JAPAN : I AND II : ANATOMY , PHYLOGENY AND TAXONOMY.
 1277 S., #PERKINS, P.S. MONOGENEA FROM FISHES OF THE SEA OF JAPAN : I : ORDER MONOPISTHOCOTYLEA.
 2378 #PENA, J.B. (AQUACULTURE IN JAPAN : 3 : CULTIVATION TECHNIQUES OF FISHES].
 3323 #YAMAGUTI, S. STUDIES ON THE HELMINTH FAUNA OF JAPAN : 33 : NEMATODES OF FISHES : II.
 1989 .. #MATSUBARA, K. STUDIES ON THE SCORPAENOID FISHES OF JAPAN : I : DESCRIPTIONS OF ONE NEW GENUS AND FIVE NEW S
 1990 .. #MATSUBARA, K. STUDIES ON THE SCORPAENOID FISHES OF JAPAN : II : STATISTICAL OBSERVATIONS ON SEBASTODES INER
 1991 .. #MATSUBARA, K. STUDIES ON THE SCORPAENOID FISHES OF JAPAN : III : ON THE EXTERNAL CHARACTERS OF SEBASTICHTHY
 2299 #OKADA, Y. FISHES OF JAPAN : ILLUSTRATIONS AND DISTRIBUTIONS OF FISHES OF JAP
 1993 . #MATSUBARA, K. (STUDIES ON THE SCORPAENOID FISHES OF JAPAN : IV : ON A NEW CLASSIFICATION OF TWO SUBFAMILIES
 1694 #KURODA, N. (NEW ADDITIONS TO THE LIST OF SURUGA BAY , JAPAN : NO 221.
 3322 #YAMAGUTI, S. STUDIES ON THE HELMINTH FAUNA OF JAPAN : PART 2 : TREMATODES OF FISHES.
 2682 #SCHMIDT, P.YU. (A LIST OF FISHES , COLLECTED IN JAPAN AND CHINA BY DR A BUNGE AND N GEBNITZKY].
 2829 DESCRIPTIONS OF NEW GENERA AND SPECIES OF FISHES FROM JAPAN AND THE RIU KIU ISLANDS.
 1453 RDAN, D.S., #SNYDER, J.O. A LIST OF FISHES COLLECTED IN JAPAN BY KEINOSUKE OTAKI ; AND BY THE UNITED STATES STEA
 1131 NTER, A. PRELIMINARY NOTES ON NEW FISHES COLLECTED IN JAPAN DURING THE EXPEDITION OF HMS CHALLENGER.
 340 SH TAKEN FROM RECENT SPECIMENS BY THE ARTIST OF THE US JAPAN EXPEDITION.
 1456 D.S., #THOMPSON, W.F. RECORD OF THE FISHES OBTAINED IN JAPAN IN 1911.
 1491 #OGATA, T. (GENERAL ASPECTS ON TRAWL FISHERIES IN THE JAPAN SEA).
 2295 TRIPTERUS VILLOSUM (HEMITRIPTERINAE , COTTIDAE) IN THE JAPAN SEA].
 2153 ES , FROM OFF KASUMI , NYOGO PREFECTURE , THE SOUTHERN JAPAN SEA].
 2892 HNER, F., #ODDERLEIN, L. (CONTRIBUTIONS TO KNOWLEDGE OF JAPAN'S FISHES : III].
 2958 #TANAKA, S. FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
 2955 #TANAKA, S. ELEVEN NEW SPECIES OF FISHES OF JAPAN.
 2957 #TANAKA, S. FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
 2956 #TANAKA, S. FIGURES AND DESCRIPTIONS OF THE FISHES OF JAPAN.
 2290 F JAPAN : ILLUSTRATIONS AND DISTRIBUTIONS OF FISHES OF JAPAN.
 1453 TANAKA, SH., #SNYDER, J.O. A CATALOGUE OF THE FISHES OF JAPAN.
 1454 .. #STARKS, E.C. A REVIEW OF THE SCORPAENOID FISHES OF JAPAN.
 1335 O OF SEBASTOLOBUS MACROCHIR COLLECTED OFF CAPE ERIMO , JAPAN.
 1341 ITORI, M. KARYOTYPES IN EIGHT SPECIES OF SEBASTES FROM JAPAN.
 2658 BOTTOM MUD FROM SANRIKU COASTAL WATERS IN NORTHEASTERN JAPAN.
 2681 P.YU. ON SOME RARE JAPANESE FISHES AND FISHES NEW FOR JAPAN.
 1992 STITUTED FOR SEBASTICHTHYS BREVISPINNIS MATSUBARA FROM JAPAN.
 441 . HEAT STABLE RHODOPSINS OF SOME FISH FROM THE SEA OF JAPAN.
 3099 K., #SHINAMURA, H. AN ATLAS OF THE BRAINS OF FISHES OF JAPAN.
 654 #CHITWOOD, P.E. JAPANESE , SOVIET , AND SOUTH KOREAN FISHERIES OFF ALASKA
 960 #FRANZ, V. (THE JAPANESE BONY FISHES OF SAMMLUNGEN HARBOUR AND DOFLEIN].
 2960 OXICITY : I : ON THE OCCURRENCE OF THE POISON GLAND IN JAPANESE BONY FISHES].
 340 #BREYDOOT, J.C. NOTES ON THE FIGURES OF JAPANESE FISH TAKEN FROM RECENT SPECIMENS BY THE ARTIST
 2960 HE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES , WITH COMMENTS ON THEIR TOXICITY : I :
 2961 HE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES , WITH COMMENTS ON THEIR TOXICITY : III
 2255 KATSUKI, A. (COMPARATIVE STUDIES ON THE CHROMOSOMES IN JAPANESE FISHES - II : CHROMOSOMES OF EIGHT SPECIES IN S
 2681 #SCHMIDT, P.YU. ON SOME RARE JAPANESE FISHES AND FISHES NEW FOR JAPAN.
 2954 #TANAKA, S. (TWO NEW SPECIES OF JAPANESE FISH].
 1595 #SKONO, H. REPORT OF THE JOINT SURVEY ON BY - CATCH IN JAPANESE ILLEX TRAWL FISHERY , 1977.
 313 #BOURGOIS, F. JAPANESE OFFSHORE TRAWLING.
 642 I.S. (ON THE STANDARDIZATION OF THE FISHING EFFORT OF JAPANESE PACIFIC OCEAN PERCH FISHERY IN THE NORTH EASTER
 2602 PROPERTIES OF HEXOSE 6 - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY , RAJA PULCHRA.
 1132 #GUNTHER, A. NOTES ON A COLLECTION OF JAPANESE SEA FISHES.
 1259 #HILGENDORF, F. (OVERVIEW OF THE JAPANESE SEBASTES - TYPES].
 1210 #HATANAKA, H., #SATO, T. OUTLINE OF JAPANESE SQUID FISHERY IN SUBAREAS 3 AND 4 IN 1979.
 3218 .J. ANALYSIS OF THE REFINED CATCH STATISTICS FROM THE JAPANESE TRAWL FISHERY IN THE NORTHEAST PACIFIC OCEAN ,
 3219 .J. ANALYSIS OF THE REFINED CATCH STATISTICS FROM THE JAPANESE TRAWL FISHERY IN THE NORTHEAST PACIFIC OCEAN ,
 2121 #MIITO, S. (PELAGIC FISH EGGS FROM JAPANESE WATERS : VIII , II AND II].
 2959 #TANAKA, S. ON THE DISTRIBUTION OF FISHES IN JAPANESE WATERS.
 2953 LEBELI AND HIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO , JAPAN].

- 2107 S OF FISH LARVAE ALONG THE SAN - IN COAST , THE SEA OF JAPAN).
- 2680 GENUS AND NEW SPECIES OF THE FAMILY SCORPAENIDAE FROM JAPAN).
- 1470 MARINE FISHES NEAR THE TSUSHIMA ISLANDS IN THE SEA OF JAPAN).
- 1209 #NATAI,K. (SOME FISH OTOLITHS FROM NORTHEAST HONSHU , JAPAN).
- 1212 BIOLOGICAL ASPECTS OF THE TRAP CATCHES IN SAGAMI BAY , JAPAN).
- 1208 AI,K. (SOME PLEISTOCENE OTOLITHS FROM CHIBA PREFECTURE , JAPAN).
- 1238 LSENDORF,F. (SOME CONTRIBUTIONS TO THE ICHTHYOLOGY OF JAPAN).
- 2232 H. (DESCRIPTION OF SOME FOSSIL FISHES AND PRAWNS FROM JAPAN).
- 440 STABILITY OF RHODOPSINS FROM SOME FISHES OF THE SEA OF JAPAN).
- 476 BLEEKER,P. (NINTH NOTE ON THE ICHTHYOLOGICAL FAUNA OF JAPAN).
- 1996 ON OF THE PISCIVOROUS DEMERSAL FISHES IN SHIJIKI BAY , JAPAN).
- 3348 MER AT THE ARTIFICIAL FLOATING FISH REEF AT MERA BAY , JAPAN).
- 1527 KI (SCORPAENIDAE) , AND THE SPANISH MACKEREL , SCOMBER JAPONICUS (SCOMBRIDAE).
- 443 ,P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS IN CONTINENTAL SHELF WATERS BETWEEN MASSACHUSETTS AND NEW ENGLAND.
- 1926 ZANKOWSKII SCORPAENIDAE AND THE CHUB MACKEREL SCOMBER - JAPONICUS (SCOMBRIDAE).
- 2655 URO - GENITAL PAPILLA OF THE TUBE - SNOUT , AULICHTHYS JAPONICUS).
- 3287 ... #WILKES,S.W. THE PARASITIC COPEPODS OF THE LONG - JAWED ROCKFISH , SEBASTODES ALUTUS.
- 40 THE FUNCTIONS AND MECHANISMS OF THE PROTRUSIBLE UPPER JAW OF SOME ACANTHOPTERYGIAN FISH.
- 2597 CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JORDANI (SEBASTINAE , SCORPAENIDAE).
- 2596 CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AND SEBASTES JORDANI (SEBASTINAE , SCORPAENIDAE).
- 3249 HIPPOGLOSSOIDES , AND SHORTBELLY ROCKFISH , SEBASTODES JORDANI , IN BRITISH COLUMBIA WATERS.
- 1759 #LENARZ,W.H. SHORTBELLY ROCKFISH , SEBASTES JORDANI : A LARGE UNFISHED RESOURCE IN WATERS OFF CALIFORNIA.
- 2598 THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (SCORPAENIDAE).
- 2599 THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDANI AND SEBASTES NEBULOSUS (SCORPAENIDAE).
- 3240 (LEPIDOPSETTA BILINEATA) , AND PETRALE SOLE (ESOPSETTA JORDANI) LANDED IN BRITISH COLUMBIA , 1950 - 80.
- 685 L FISHERY WITH REFERENCE TO THE PETRALE SOLE (ESOPSETTA JORDANI).
- 1543 ISH , S RUBRIVINCUS ; AND THE SHORTBELLY ROCKFISH , S JORDANI.
- 2975 #TAYLOR,F.H.C. , #BARNER,L.W. A HERRING SURVEY OF JUAN DE FUCA STRAIT IN 1971 : REPORT ON A P KNIGHT CRUISE.
- 398 E POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORGIA , JUAN DE FUCA STRAIT AND OFF THE WEST COAST OF VANCOUVER.
- 2427 ITCHER,K.W. PREY OF THE STELLER SEA LION , EUMETOPIAS JUBATUS , IN THE GULF OF ALASKA.
- 492 S OF TEMPERATURE , RATION , AND FISH SIZE ON GROWTH OF JUVENILE BLACK ROCKFISH , SEBASTES MELANOPS.
- 341 R , SIZE COMPOSITION , WEIGHT , AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 339 H.W.E. , #FULTON,J.D. DATA RECORD : FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A SURFACE TRAWL IN SAANICH INLET.
- 335 E. DATA RECORD : NUMBER , SIZE AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH AN ISAACS - KIDD TRAWL IN THE GULF OF ALASKA.
- 336 ORD : NUMBER , SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 338 ORD : NUMBER , SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 337 ORD : NUMBER , SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 2559 BER , SIZE COMPOSITION , WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 2558 BER , SIZE COMPOSITION , WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN THE GULF OF ALASKA.
- 1711 .. #LAMBERT,K. , #SCHULTZ,N. , #VERCH,M. RESULTS OF THE JUVENILE HERRING AND GROUND FISH SURVEY OF GERMAN DEMOCRATIC REPUBLIC.
- 588 #CARLSON,H.R. , #HAIGHT,R.E. JUVENILE LIFE OF PACIFIC OCEAN PERCH , SEBASTES ALUTUS , IN THE GULF OF ALASKA.
- 2024 A DIVER - OPERATED NET FOR CATCHING LARGE NUMBERS OF JUVENILE MARINE FISHES.
- 1786 AVARIS,C.A. DISTRIBUTION AND YEAR - CLASS STRENGTH OF JUVENILE REDFISH , SEBASTES SP , ON FLEMISH CAP IN THE WESTERN NORTH ATLANTIC.
- 1785 LLY,G.R. , #AVARIS,C.A. DISTRIBUTION AND ABUNDANCE OF JUVENILE REDFISH (SEBASTES SP) ON FLEMISH CAP IN WINTER.
- 1792 .. #LILLY,G.R. DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH ON THE FLEMISH CAP IN 1978 - 81 BASED ON 1978 DATA.
- 1791 .. #LILLY,G.R. DISTRIBUTION AND RELATIVE ABUNDANCE OF JUVENILE REDFISH (SEBASTES SP) ON THE FLEMISH CAP 1978 - 81.
- 482 .. W. TIMING OF THE SURFACE - TO - BENTHIC MIGRATION IN JUVENILE ROCKFISH , SEBASTES DIPLOPROA , OFF SOUTHERN CALIFORNIA.
- 1310 #MCLENNAN,H. , #LEA,R.N. EFFECTS OF CANOPY REMOVAL ON JUVENILE ROCKFISHES IN MACROCYSTIS PYRIFERA BEDS.
- 1261 #WITZ,C.R. OCCURRENCE OF TWO SPECIES OF JUVENILE ROCKFISH IN QUEEN CHARLOTTE SOUND.
- 44 #ALLEN,M.J. SOUTHERN CALIFORNIA TRAWL - CAUGHT JUVENILE ROCKFISHES.
- 487 OF PHOTOPERIOD AND TEMPERATURE ON LABORATORY GROWTH OF JUVENILE SEBASTES DIPLOPROA AND A COMPARISON WITH GROWTH IN THE WILD.
- 485 EHLERT,G.W. RETINAL DEVELOPMENT IN POSTLARVAL THROUGH JUVENILE SEBASTES DIPLOPROA : ADAPTATIONS TO A CHANGING ENVIRONMENT.
- 2742 ... #SHAW,R.F. A BIBLIOGRAPHY OF THE EGG , LARVAL AND JUVENILE STAGES OF FISHES : INCLUDING OTHER PERTINENT RESEARCH.
- 2927 #SUKKOVA,E.I. (COUNTING RESULTS OF THE REDFISH JUVENILES IN THE BARENTS SEA IN THE YEARS 1959 - 60 AND 1961).
- 2161 #MOSEY,H.G. , #AHLSTROM,E.H. LARVAE AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBASTES MELANOSTOMUS , IN THE GULF OF ALASKA.
- 1582 ,A.C. , #FABER,D.J. , #MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ALASKA.
- 1581 ,A.C. , #FABER,D.J. , #MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ALASKA.
- 1580 ,A.C. , #FABER,D.J. , #MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ALASKA.
- 1579 ,A.C. , #FABER,D.J. , #MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ALASKA.
- 1578 A.C. , #FABER,D.J. , #MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ALASKA.
- 666 S.G. , #CASSIDY,N.C. DISTRIBUTION OF EGGS , LARVAE AND JUVENILES OF FISHES IN THE SUBANTARCTIC (?), PATAGONIAN MARINE ECOSYSTEM.
- 2159 MOSEY,H.G. DEVELOPMENT AND DISTRIBUTION OF LARVAE AND JUVENILES OF SEBASTOLOBUS (PISCES : FAMILY SCORPAENIDAE) IN THE GULF OF ALASKA.
- 2164 , #BUTLER,J.L. DESCRIPTION OF REARED LARVAE AND EARLY JUVENILES OF THE CALICO ROCKFISH , SEBASTES DALLII.
- 2529 LAROCHE,W.A. DEVELOPMENT AND OCCURRENCE OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES CRAMERI , SEBASTES CRAMERI , AND SEBASTES CRAMERI.
- 1307 #HOSHIAI,G.I. (LARVAE AND JUVENILES OF THE SCORPAENID FISH SEBASTES SCHLEGELII).
- 1719 OCHE,W.A. , #RICHARDSON,S.L. DEVELOPMENT OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES ENTOMELAS AND S ZAC.
- 1718 HARDSON,S.L. DEVELOPMENT AND OCCURRENCE OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES FLAVIUS AND SEBASTES FLAVIUS.
- 2288 #OSBURN,H. A HISTOLOGICAL INVESTIGATION ON THE JUITABLOMERULAR CELL GRANULES IN FISH KIDNEYS.
- 2434 G. , #VEREIN,V.D. , #BORISOV,V.G. (COMMERCIAL FISHES OF KAMCHATKA).
- 230 MON. SURVEY OF SOUTH - EASTERN DEEPWATER RESOURCES BY KAPALA.
- 3081 OV,G.M. COMPARATIVE SELECTIVITY OF TRAWL NETS MADE OF KAPRON AND MANILA.
- 1537 REPRODUCTION OF THE FISHES OF BARENTS SEA , WHITE SEA AND KARA SEA).
- 2074 R.G. (FISHING RESEARCH IN THE NORTH ATLANTIC WITH FNV KARLSBURG FROM 28TH AUGUST TO 27TH OCTOBER 1980).

- 2657 #SASAKI, T., #SAKAMOTO, K. KARYOTYPE OF THE ROCKFISH, *SEBASTES TACZANOWSKII* STEIND
 1341 #IDA, H., #IWASAWA, T., #KAMITORI, M. KARYOTYPES IN EIGHT SPECIES OF *SEBASTES* FROM JAPAN.
 2298 #ONBE, T., #KAKUDA, S. ECOLOGY OF FISHES OF KASACKA BAY AS OBSERVED FROM THE CATCH OF POUND NETS].
 2153 ON OF *SEBASTISCUS LONGISPINIS*, NEW SPECIES, FROM OFF KASUMI, HYOGO PREFECTURE, THE SOUTHERN JAPAN SEA].
 1453 , #SNYDER, J.O. A LIST OF FISHES COLLECTED IN JAPAN BY KEINOSUKE OTAKI ; AND BY THE UNITED STATES STEAMER , ALS
 1812 #LITVINENKO, M.I. *SEBASTES FASCIATUS* KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT M
 1811 #LITVINENKO, M.I. (*SEBASTES FASCIATUS* KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT M
 1738 LACK ROCKFISH (*SEBASTES MELANOPS* GIRARD) AND THE GIANT KELP (*MACROCYSTIS INTEGRIFOLIA* BORY) IN BARKLEY SOUND .
 2096 GOOD LIFE HISTORIES ; A REEF ECOLOGY STUDY ; AND GIANT KELP , *MACROCYSTIS PYRIFERA* , EXPERIMENTS IN MONTEPEY BA
 2118 LL, C.T., #HUNTER, J.R. FISHES ASSOCIATED WITH DRIFTING KELP , *MACROCYSTIS PYRIFERA* , OFF THE COAST OF SOUTHERN
 2466 INSHORE ROCKY ENVIRONMENT , PARTICULARLY AS IT AFFECTS KELP - BED FISHES.
 2464 #QUAST, J.C. OBSERVATIONS ON THE FOOD OF THE KELP - BED FISHES.
 1720 #LARSON, R.J. THE FOOD HABITS OF FOUR KELP - BED ROCKFISHES (SCORPAENIDAE : *SEBASTES*) OFF SANT
 2465 UAST, J.C. OBSERVATIONS ON THE FOOD AND BIOLOGY OF THE KELP BEDS , PARALABRAZ CLATHRATUS WITH NOTES ON ITS SPOR
 2470 ESTIMATES OF THE POPULATIONS AND THE STANDING CROP OF KELP BED FISHES.
 2471 #QUAST, J.C. OBSERVATIONS ON THE FOOD OF THE KELP BED FISHES.
 1737 LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS : BARKLEY SOUND NEROCYSTIS BEDS.
 1740 LEAMAN, B.M. THE ECOLOGY OF FISHES IN BRITISH COLUMBIA KELP BEDS : I : BARKLEY SOUND NEROCYSTIS BEDS.
 1788 #LIMBAUGH, C. FISH LIFE IN THE KELP BEDS AND THE EFFECTS OF HARVESTING.
 891 , #LIMBAUGH, C. OBSERVATIONS ON FISHES ASSOCIATED WITH KELP BEDS IN SOUTHERN CALIFORNIA.
 2590 #ROLAND, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH *RINICOLA MUSCARUM* RESIDING ON THE KELP MA
 827 , R.N. DAY VERSES NIGHT ACTIVITIES OF REEF FISHES IN A KELP FOREST OFF SANTA BARBARA , CALIFORNIA.
 829 R.N. ANNUAL VARIABILITY OF REEF - FISH ASSEMBLAGES IN KELP FORESTS OFF SANTA BARBARA , CALIFORNIA.
 1827 OD AND HABITAT OF THREE SWITCH - FEEDING FISHES IN THE KELP FORESTS OFF SANTA BARBARA , CALIFORNIA.
 2590 F THE KELP CLINGFISH *RINICOLA MUSCARUM* RESIDING ON THE KELP *MACROCYSTIS INTEGRIFOLIA*.
 1829 NIC SPINES AND POSSIBLE GENETIC DIFFERENTIATION IN THE KELP ROCKFISH (*SEBASTES ATROVIRENS*).
 2872 W. REDFISH , *SEBASTES MARINUS* VAR *MENTELLA* , FROM THE KENNEBECASIS RIVER , NB.
 2736 #SEREBRYAKOV, V.P. A KEY FOR IDENTIFICATION OF ICHTHYOPLANKTON FROM THE NORTH
 75 AENID FISHES OF WASHINGTON AND ADJACENT AREAS , WITH A KEY FOR THEIR IDENTIFICATION.
 3250 HEIN, S.J., #RICKER, W.E. BIAS IN USING AN AGE - LENGTH KEY TO ESTIMATE AGE - FREQUENCY DISTRIBUTIONS.
 346 #BARSUKOV, V.V. CA KEY TO FISHES OF THE FAMILY SCORPAENIDAE COMMON IN TRAWL
 690 #CLOTHIER, C.R. A KEY TO SOME SOUTHERN CALIFORNIA FISHES BASED ON VERTTEBA
 2879 #STARKS, E.C. A KEY TO THE FAMILIES OF MARINE FISHES OF THE WEST COAST.
 2969 #TARANETZ, A.YA. CA SHORT IDENTIFICATION KEY TO THE FISHES OF THE SOVIET FAR EAST AND NEIGHBOURIN
 349 #BARSUKOV, V.V. KEY TO THE FISHES OF THE FAMILY SCORPAENIDAE COMMON IN T
 3261 #WHEELER, A. KEY TO THE FISHES OF NORTHERN EUROPE.
 2922 #SUNDE, L.A., #LINDSEY, C.C. REVISED KEY TO THE ROCKFISHES (SCORPAENIDAE) OF BRITISH COLUMBIA
 96 #RIASHV, A.P. FISHES OF THE NORTHERN SEAS OF THE USSR KEYS TO THE FAUNA OF THE USSR , NO 52.
 2697 #SCHULTZ, L.P. KEYS TO THE FISHES OF WASHINGTON , OREGON AND CLOSELY AD
 3284 #WILIMOVSKY, N.J. PROVISIONAL KEYS TO THE FISHES OF ALASKA.
 2618 ON THE NOVA SCOTIA SHELF AND THEIR RELATIONSHIP TO 120 KHZ ACOUSTIC SCATTERING LAYERS.
 473 ISSUES : ENDOGENOUS PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSC
 3352 N FISH : II : PERIODIC STAINING OF LEUCOCYTES IN THE KIDNEY AND SOME OTHER ORGANS].
 2288 STIGATION ON THE JUXTAGLOMERULAR CELL GRANULES IN FISH KIDNEYS.
 1937 #LOW, P.S., #SOMERO, G.N. ADAPTATION OF MUSCLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AND PRESSURES.
 126 TCM OF CALIFORNIA FOR THE YEAR 1952 WITH PROPORTION OF KING AND SILVER SALMON IN CALIFORNIA'S 1952 LANDINGS.
 2072 #MERKEL, T.J. FOOD HABITS OF THE KING SALMON, *ONCORHYNCHUS Tshawytscha* (MILBAUM) , IN TH
 858 #EKSTROM, C.U. (LITTLE KINGFISH).
 374 #BARSUKOV, V.V., #BORETS, L.A. NEW DATA ON THE KINKEI ROSEFISH , *HELICOLENUS FEDOROV* (*SEBASTINAE* , SCO
 373 #BARSUKOV, V.V., #BORETS, L.A. [NEW DATA ON THE KINKEI ROSEFISH , *HELICOLENUS FEDOROV* (*SEBASTINAE* , SCO
 2780 OOK AND SILVER SALMONS (*ONCORHYNCHUS Tshawytscha* AND *O. KISUTCH*) OFF WASHINGTON , AS RELATED TO THE TROLL CATCH
 357 KFISH *SEBASTES MINIATUS* AND SILVER SALMON *ONCORHYNCHUS KISUTCH*.
 2830 , #SNYDER, J.O. THE FISHES OF OKINAWA , ONE OF THE RIU KIU ISLANDS.
 2829 EW GENERA AND SPECIES OF FISHES FROM JAPAN AND THE RIU KIU ISLANDS.
 986 FROILAND, O. ON THE IDENTITY OF *SEBASTAPISTES TRISTIS* (KLUNZINGER) (PISCES : SCORPAENIDAE).
 1472 #KAMOHARA, Y. [SOME LITTLE KNOWN FISHES FROM KOCHI PREFECTURE (TOSA PROVINCE) , JAPAN , INCLUDING ONE
 3209 ATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FR
 3210 ATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FR
 16 #ADROV, M.M. (HYDROLOGICAL INVESTIGATIONS IN THE KOPYTOV AREA).
 2924 ITION OF THE REDFISH (*SEBASTES MENTELLA* TRAVIN) OF THE KOPYTOV AREA].
 3068 ISH IN THE SOUTHERN PART OF THE BARENTS SEA AND IN THE KOPYTOV AREA].
 1476 OF BIOTIC COMMUNITIES IN THE COASTAL SHALLOW WATERS OF KOREA : I : AGE AND GROWTH OF *SEBASTES INERMIS* FROM NAMH
 1447 W. A CATALOGUE OF THE FISHES KNOWN FROM THE WATERS OF KOREA.
 654 #CHITWOOD, P.E. JAPANESE , SOVIET , AND SOUTH KOREAN FISHERIES OFF ALASKA.
 1476 GE AND GROWTH OF *SEBASTES INERMIS* FROM NAMHAE ISLAND , KOREA].
 1532 #KIN, Y.U. (FISH LARVAE OF CHANGSON CHANNEL IN NAMHAE KOREA).
 1215 HISTOPATHOLOGY AND PREVALENCE OF HENNEGUYA *SEBASTA* AND KUDDA *CLUPEIDAE* IN THE ROCKFISH *SEBASTES PAUCISPINIS* OF
 2281 SCOTIAN SHELF DURING APRIL AND MAY 1979 FOLLOWING THE KURDISTAN SPILL.
 2413 K.V.L. (ICHTHYOFAUNA OF THE INTER - TIDAL ZONE OF THE KURIL ISLANDS].
 1482 SPECIES FROM WATERS OF SOUTHERN SAKHALIN AND SOUTHERN KURILES].
 2953 N., #KUSAKARI, M., #KINURA, T. (LYNPHOCYSTIS DISEASE IN KUROSOI *SEBASTES SCHLEGELI* AND HIRANE *PARALICHTHYS OLIVA*
 2621 . (DIETS AND FOOD COEFFICIENTS IN PREDATORY FISH FROM KURISU MARLOS).
 2722 ING *CONBRACANTHUS TRIVENTRICUS* SP NOV AND *COLOBOMATUS KYPHOSUS* SP NOV.

- 2943 ERVATIONS DURING THE WINTER MONTHS OF 1966 IN NORTHERN KYUSHU.
- 319 LOSSOIDE) AND ATLANTIC COD (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 2N AND 2J).
- 2332 ORATORY SURVEYS FOR REDFISH OFF EASTERN NEWFOUNDLAND - LABRADOR. "CAPE FAREWELL", JUNE - AUGUST 1973.
- 3002 #TEMPLEMAN, W. REDFISH AND COD EXPLORATIONS OFF LABRADOR, "A T CAMERON", 1960.
- 3020 OR COD OFF THE EAST COAST OF NEWFOUNDLAND AND SOUTHERN LABRADOR, 1950 - 1955.
- 3004 W. REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR, AND IN UNGAVA BAY IN AUGUST - SEPTEMBER 1959.
- 79 NT THEODORE TISSIER* IN THE REGION OF NEWFOUNDLAND AND LABRADOR, SUBAREAS 2 AND 3, AUGUST - SEPTEMBER, 1952.
- 3054 THE DISTRIBUTION OF YOUNG SEBASTES MENTELLA TR IN THE LABRADOR - NEWFOUNDLAND AREA.
- 3343 E GROUPS OF ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA.
- 3339 E GROUPS OF ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA.
- 2415 A.T. (ED). LIVING MARINE RESOURCES OF NEWFOUNDLAND AND LABRADOR: STATUS AND POTENTIAL.
- 2234 TOM TRAWLS IN FISHING GREENLAND HALIBUT IN THE CENTRAL LABRADOR AND BAFFIN ISLAND AREA.
- 2341 CNS, D.S. AN EVALUATION OF THE NORTHERN NEWFOUNDLAND - LABRADOR AND FLEMISH CAP REDFISH FISHERIES.
- 3001 W. REDFISH DISTRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR AND IN UNGAVA BAY IN AUGUST - SEPTEMBER, 1959.
- 366 ING THE ABUNDANCE OF YOUNG OF COMMERCIAL FISHES IN THE LABRADOR AND NEWFOUNDLAND AREAS, DECEMBER 1962 AND JANU
- 1784 THE DIET OF ATLANTIC COD (GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTHEAST NEWFOUNDLAND (DIV 2J+3K) IN AUTUM
- 3103 .. #TURUK, T.N. SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 - 1966.
- 3102 .. #TURUK, T.N. SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 - 1966.
- 3105 FEEDING AND FOOD RELATIONS OF SOME FISH SPECIES IN THE LABRADOR AND NEWFOUNDLAND AREAS.
- 2659 ION PATTERNS OF THE REDFISH SEBASTES MENTELLA T AROUND LABRADOR AND NEWFOUNDLAND DURING THE SPRING PERIODS OF 1
- 1931 CONOMICALLY IMPORTANT FISH SPECIES IN WEST GREENLAND, LABRADOR AND THE IRMINGER SEA IN 1966.
- 3017 RUSTON LARVAE OF REDFISH SPECIES IN THE NEWFOUNDLAND - LABRADOR AREA.
- 3341 DFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
- 3340 DFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
- 3335 A NOTE ON LOCAL REDFISH STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS.
- 567 T OF SOME DEMERSAL FISH STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS.
- 972 #FREUND, K. (THE FISH OF THE LABRADOR AREA).
- 911 NG FOR SOME COMMERCIAL FINFISH ON THE NEWFOUNDLAND AND LABRADOR COASTS.
- 2308 #PACKARD, A.S. THE LABRADOR COAST.
- 1913 FEATURES OF THE LENGTH DISTRIBUTION OF REDFISH OFF THE LABRADOR COAST.
- 165 #ANON. LABRADOR FISHING.
- 2116 D REDFISHES (DEEPWATER REDFISH, SEBASTES MENTELLA AND LABRADOR REDFISH, S FASCIATUS) BY DISCRIMINANT ANALYSIS
- 973 .. #FREUND, K. SOME OBSERVATIONS ON THE REDFISH OF THE LABRADOR REGION.
- 2206 RITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA.
- 2205 RITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA.
- 3013 SEBASTES MENTELLA, PELAGIC OVER OCEANIC DEPTHS IN THE LABRADOR SEA.
- 1910 SSON, J. PRELIMINARY REPORT ON A REDFISH CRUISE TO THE LABRADOR SEA.
- 360 #BUCHANAN, R.A., #FOY, M.S. ICHTHYOPLANKTON OF THE LABRADOR SHELF AND INSHORE REGION DURING SUMMER 1979.
- 2612 E.D. [FISHERY SURVEYS ON THE DEMERSAL STOCKS NEAR THE LABRADOR SHELF].
- 2224 ION AND CONCENTRATION OF REDFISHES IN NEWFOUNDLAND AND LABRADOR WATERS.
- 2223 D CONCENTRATION OF REDFISH SPECIES IN NEWFOUNDLAND AND LABRADOR WATERS.
- 2246 EDFISH, SEBASTES MENTELLA, IN THE REGION OF SOUTHERN LABRADOR.
- 2243 A TRAVIN) BY DEPTH IN AREAS OFF NEWFOUNDLAND AND SOUTH LABRADOR.
- 1733 .. #LE MESSURIER, S.L. THE FISHERY OF NEWFOUNDLAND AND LABRADOR.
- 225 SIS OF BLOWOUTS FOR THE SHELF ZONE OF NEWFOUNDLAND AND LABRADOR.
- 1516 SOME COEXISTING MARINE ORGANISMS FROM NEWFOUNDLAND AND LABRADOR.
- 3031 AN, W., #SANDERMAN, E.J. NEW COMMERCIAL REDFISH AREA OFF LABRADOR.
- 3032 AN, W., #SANDERMAN, E.J. NEW COMMERCIAL REDFISH AREA OFF LABRADOR.
- 2732 ES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADOR.
- 1254 DAN PARASITES OF SALMONIDS AND COREGONIDS FROM COASTAL LABRADOR.
- 3344 TES MENTELLA TRAVIN) IN THE WATERS OF NEWFOUNDLAND AND LABRADOR.
- 2245 EDFISH, SEBASTES MENTELLA, IN THE REGION OF SOUTHERN LABRADOR.
- 2144 MONBECK, F. [INVESTIGATION OF BENTHIC FISH STOCKS NEAR LABRADOR].
- 2143 #MONBECK, F. [ASSESSMENT OF GROUND FISH STOCKS OFF LABRADOR].
- 2145 MONBECK, F. [INVESTIGATIONS ON GROUND FISH STOCKS NEAR LABRADOR].
- 2730 ES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADOR.
- 3151 PTHS OF 600 TO 800 M OFF THE SHORE OF NEWFOUNDLAND AND LABRADOR.
- 2080 NDS: THE FIRST SEARCH CRUISE 1959 TO NEWFOUNDLAND AND LABRADOR.
- 606 ME MEDITERRANEAN TELEOSTS: SCORPAENIDAE, SERANIDAE, LABRIDAE, BLENIIDAE, GOBIIDAE (PISCES - SCORPAENIFORM
- 886 AE, CEPOLIDAE, SPARIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPROIDAE, GOBIIDAE, SCORPAENIDAE, TRACHIN
- 3332 #YANCEY, P.H., #SOMERO, G.W. UREA - REQUIRING LACTATE DEHYDROGENASES OF MARINE ELASMOBRANCH FISHES.
- 1953 A COMPARISON OF GLUTAMIC - OXALACETATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXYBUTYRATE DEHYDROGE
- 2777 BINDING AND CATALYTIC PROPERTIES OF MUSCLE - TYPE (N4) LACTATE DEHYDROGENASES OF SHALLOW - AND DEEP - LIVING MA
- 2776 CE OF THE EFFECTS OF HYDROSTATIC PRESSURE ON THE M - 4 LACTATE DEHYDROGENASE EC - 1, 1, 1, 27 HOMOLOGUES OF
- 735 #D'Aoust, B.G. THE ROLE OF LACTIC ACID IN GAS SECRETION IN THE TELEOST SWIMBLADDER.
- 2914 JIMURA, H. FOOD OF THE PACIFIC WHITE - SIDED DOLPHIN, LAGENORHYNCHUS OBLIQUIDENS, DALL'S PORPOISE, PHOCOEN
- 1257 HILDEBRAND, H.N. (PRELIMINARY BIOLOGICAL STUDIES ON LA LAGUNA MADRE DE TAMAULIPAS).
- 850 NAPA COUNTY, CALIFORNIA; FISHES OF ALLEN SPRINGS, LAKE COUNTY, CALIFORNIA.
- 1329 .. PREDATION BY A ROCKFISH, SEBASTES CHRYSOMELAS, ON LAMELLARIA DIEGOENSIS.
- 1715 TED DURING ROCKFISH (SEBASTES SPP) ASSESSMENTS OF WEST LANGARA ISLAND AND WEST COAST VANCOUVER ISLAND FISHING B
- 1468 #KAHL, W. (PRESENCE OF A TETRAHYCHIDEN LARVA IN THE MUSCLE OF SEBASTES MARINUS L.).
- 2163 KNOP, E.N. GUIDE TO THE IDENTIFICATION OF SCORPIONFISH LARVAE (FAMILY SCORPAENIDAE) IN THE EASTERN PACIFIC WITH
- 20 AHLSTROM, E.N. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST - 1951.

- 21 IFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST - 1952.
 22 AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1956.
 23 AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1957.
 30 IFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1953.
 31 H., KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1954.
 32 H., KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1955.
 19 AHLSTROM,E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST - 1950.
 1916 MAGNUSSEN,J. REPORT ON REDFISH LARVAE , SEBASTES MARINUS L.
 1941 LTON,J.B., FOSTER,D.B. DISTRIBUTION OF FISH EGGS AND LARVAE , TEMPERATURE , AND SALINITY IN THE GEORGES BANK
 1942 FOSTER,D.B., MILLER,D. DISTRIBUTION OF FISH EGGS AND LARVAE , TEMPERATURE , AND SALINITY IN THE GEORGES BANK
 1943 ARAK,R.R., COLTON,J.B. DISTRIBUTION OF FISH EGGS AND LARVAE , TEMPERATURE , AND SALINITY IN THE GEORGES BANK
 1924 THE RELATIONSHIP BETWEEN THE DISTRIBUTION OF SEBASTES LARVAE , ZOOPLANKTON AND TEMPERATURE IN THE IRMINGER SE
 2952 UCTURE AND FUNCTION OF THE DIGESTIVE SYSTEM IN TELEOST LARVAE - 3 : DEVELOPMENT OF THE DIGESTIVE SYSTEM DURING
 1347 IKENARA,K. (STUDIES ON THE FISH EGGS AND LARVAE ACCOMPANIED WITH DRIFTING SEA WEEDS IN THE SADO S
 1086 BARANOWSKI,M. DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE AGAINST THERMAL CONDITIONS ON FLEMISH CAP IN APRIL
 2107 OFFSHORE AND NEARSHORE DISTRIBUTIONAL PATTERNS OF FISH LARVAE ALONG THE SAN - IN COAST , THE SEA OF JAPAN).
 3270 WIBORG,K.F. THE OCCURRENCE OF FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING APRIL -
 3272 WIBORG,K.F. FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING APRIL -
 141 SANON. VERTICAL DISTRIBUTION OF POST - LARVAE AND AGE COMPOSITION OF OCEAN PERCH STUDIED IN/V
 2271 OV,A.S., ROMANCHENKO,A.N., PAVLOV,A.I. ABUNDANCE OF LARVAE AND ASSESSMENT OF THE SPANNING REDFISH (SEBASTES
 2164 MOSER,H.G., BUTLER,J.L. DESCRIPTION OF REARED LARVAE AND EARLY JUVENILES OF THE CALICO ROCKFISH, SEBA
 2159 MOSER,H.G. DEVELOPMENT AND DISTRIBUTION OF LARVAE AND JUVENILES OF SEBASTOLOBUS (PISCES : FAMILY SC
 1382 ... KOHLER,A.C., FABER,D.J., MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS
 1581 ... KOHLER,A.C., FABER,D.J., MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS
 1580 ... KOHLER,A.C., FABER,D.J., MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS
 1579 ... KOHLER,A.C., FABER,D.J., MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS
 1578 ... KOHLER,A.C., FABER,D.J., MCFARLANE,N.J. EGGS , LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS
 2529 SON,S.L., LAROCHE,W.A. DEVELOPMENT AND OCCURRENCE OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES CRAMERI
 666 J.D., WEISS,G., CASSIA,M.C. (DISTRIBUTION OF EGGS , LARVAE AND JUVENILES OF FISHES IN THE SUBTROPICAL (?)
 1719 LAROCHE,W.A., RICHARDSON,S.L. DEVELOPMENT OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES ENTOMELA
 1718 ,W.A., RICHARDSON,S.L. DEVELOPMENT AND OCCURRENCE OF LARVAE AND JUVENILES OF THE ROCKFISHES SEBASTES FLAVIUS
 1307 SHIMAI,G.I. (LARVAE AND JUVENILES OF THE SCORPAENID FISH SEBASTES SCH
 20 AHLSTROM,E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST - 1951.
 21 .. AHLSTROM,E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST - 1952.
 22 AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1956.
 23 AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1957.
 30 ,E.H., KRAMER,D. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1953.
 31 AHLSTROM,E.H., KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1954.
 32 AHLSTROM,E.H., KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST , 1955.
 19 AHLSTROM,E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC COAST - 1950.
 2161 MOSER,H.G., AHLSTROM,E.H. LARVAE AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBAS
 790 ONSHIP BETWEEN THE DISTRIBUTION OF REDFISH AND REDFISH LARVAE AND THE HYDROGRAPHICAL CONDITIONS IN THE IRMINGER
 322 KHLIN,N.S. THE DISTRIBUTION AND SIZE COMPOSITION OF LARVAE AND YOUNG REDFISH IN THE NORWEGIAN AND BARENTS SE
 3163 WALDORF,K.D. FISH LARVAE COLLECTED FROM THE NORTHEASTERN PACIFIC OCEAN AND
 2491 BRASS,T.S. (RESEARCHES FROM THE FISH EGG AND LARVAE DEPARTMENT OF THE OCEANOGRAPHIC INSTITUTE OF THE
 565 VICH,T.B. (CERTAIN DATA ON THE GROWTH OF THE ROCKFISH LARVAE DURING THE FIRST DAYS OF THEIR LIFE).
 1929 , MAGNUSSEN,J., SHALLGRINSSON,I. THE "AESIR" REDFISH LARVAE EXPEDITION TO THE IRMINGER SEA IN MAY 1961 : CRUI
 2887 STEFANSSON,U. THE "AESIR" REDFISH LARVAE EXPEDITIONS TO THE IRMINGER SEA IN MAY 1961 : OCE
 1334 MINABA,O. (ON SOME TELEOSTEAN EGGS AND LARVAE FOUND IN MUSTU BAY).
 3035 IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FR
 3033 IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE REDFISH.
 3034 IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FR
 712 CORLETT,J. REDFISH LARVAE FROM OCEAN WEATHER STATION "A" IN 62 N 33 W.
 2476 ION AND GROWTH OF OTOLITHS FROM REDFISH (SEBASTES SPP) LARVAE FROM THE FLEMISH CAP (DIVISION 3M).
 437 BERGERON,J., LACROIX,G. (CATCHES OF FISH LARVAE FROM THE SOUTHWESTERN GULF OF ST LAWRENCE IN 1962
 2735 SEREBRYAKOV,V.P. FISH EGGS AND LARVAE FROM THE FLEMISH CAP BANK AREA.
 1821 (CUS MUELLERI (GONOSTOMATIDAE) AND OTHER FISH EGGS AND LARVAE FROM TWO FJORDS IN WESTERN NORWAY.
 6 ABUSSOUAN,A. (ON A SMALL COLLECTION OF TELEOST LARVAE GATHERED OFF BRAZIL : "CALYPSO" CRUISE 1962).
 1197 PRELIMINARY REPORT ON MATURITY , SPANNING SEASON AND LARVAE IDENTIFICATION OF ROCKFISHES (SEBASTODES) COLLECT
 2930 ICHARDSON,S.L., PEARCY,W.G. COASTAL AND OCEANIC FISH LARVAE IN AN AREA OF UPWELLING OFF YAQUINA BAY OREGON.
 704 TON,J.B., FONGE,J.M.ST. DISTRIBUTION OF FISH EGGS AND LARVAE IN CONTINENTAL SHELF WATERS, NOVA SCOTIA TO LONG
 1238 NDERSON,G.T.D. PRELIMINARY RESEARCH REPORT ON REDFISH LARVAE IN CONTINUOUS PLANKTON RECORDS DURING THE NORWEST
 763 ... DAY,L.R. SUMMER SURFACE DISTRIBUTION OF REDFISH LARVAE IN ICNAF SUBAREA 4 , 1954 - 1955.
 2615 ,T., KITAYAMA,H., TANKAWA,T. (FREQUENCY OF ANISAKIS LARVAE IN MARINE FISHES AND CUTLEFISHES CAPTURED IN THE
 1291 HOGNESTAD,P.T. (RECORDS OF FISH LARVAE IN NORTHERN NORWEGIAN COASTAL WATERS WITH RESEARC
 3276 WIBORG,K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWAY DURING THE YEAR 1956 , AT STAT
 3275 WIBORG,K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN COASTAL WATERS DURING THE SPRING OF T
 3273 WIBORG,K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWEGIAN COASTAL WATERS DURING THE S
 308 BAINBRIDGE,V. A PRELIMINARY STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE
 309 BAINBRIDGE,V. A PRELIMINARY STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE
 311 BAINBRIDGE,V., COOPER,G.A. POPULATIONS OF SEBASTES LARVAE IN THE NORTH ATLANTIC.
 713 CORLETT,J. DISTRIBUTION OF REDFISH LARVAE IN THE WESTERN BARENTS SEA.
 981 FABER,D.J. HYPONEUSTOMIC FISH LARVAE IN THE NORTHUMBERLAND STRAIT DURING SUMMER 1962.

- 1072 #GRAHAM, J.J., #BOYAR, H.C. ECOLOGY OF HERRING LARVAE IN THE COASTAL WATERS OF MAINE.
 1589 #KONCHINA, YU.V. (FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA).
 1591 #KONCHINA, YU.V. FEEDING HABITS OF REDFISH LARVAE IN THE BARENTS SEA.
 2162 VENS, E.G. DISTRIBUTION AND ABUNDANCE OF FISH EGGS AND LARVAE IN THE GULF OF CALIFORNIA.
 1240 #WENDERSON, G.T.D. REDFISH LARVAE IN THE NORTH ATLANTIC.
 34 SER, H.G., #SANKKOP, E.M. DISTRIBUTIONAL ATLAS OF FISH LARVAE IN THE CALIFORNIA CURRENT REGION: ROCKFISHES, 5
 1703 #LACROIX, G., #BERGERON, J. (CATCHES OF FISH LARVAE IN THE SOUTHWEST OF THE GULF OF ST LAWRENCE IN 19
 2302 #ORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 2301 #ORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 455 #MAHNKE, W. (STUDIES ON THE OCCURRENCE OF FISH EGGS AND LARVAE IN THE WEST GREENLAND AREA 1961 TO 1963 AND BETWE
 1652 #KOTTHAUS, A. REDFISH LARVAE INVESTIGATIONS IN THE CENTRAL NORTH ATLANTIC IN 1
 2171 . #MUNGER, G.J. THE OCCURRENCE OF ANISAKIS - SP TYPE I LARVAE NEMATODA ANISAKIDAE IN FISHES FROM THE GULF OF AL
 1346 #IKENARA, K. (ECOLOGICAL ASPECT OF THE EGGS AND LARVAE OF A FEW SPECIES OF FISH AND SQUIDS, BASED ON MA
 1532 #KIM, Y.U. [FISH LARVAE OF CHANGSON CHANNEL IN NAMHAE KOREA].
 2733 N ICHTHYOPLANKTON IN THE NORTHWEST ATLANTIC: EGGS AND LARVAE OF COD.
 2731 .. #SREBRYAKOV, V.P. DISTRIBUTION OF PELAGIC EGGS AND LARVAE OF COMMERCIAL FISHES OF THE NORTHWEST ATLANTIC AR
 3279 #WIBORG, K.F. INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTAL AND OFF
 3277 #WIBORG, K.F. INVESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTAL AND OFF
 703 DE FOR IDENTIFYING THE COMMON PLANKTONIC FISH EGGS AND LARVAE OF CONTINENTAL SHELF WATERS, CAPE SABLE TO BLOCK
 403 #BEAUDOIN, J. (EGGS AND LARVAE OF FISH COLLECTED BY THE 'THALASSA' IN DENMARK ST
 1290 #HOGNESTAD, P.T. (RECORDS OF EGGS AND LARVAE OF FISH IN NORTHERN NORWEGIAN COASTAL WATERS WITH
 33 #AHLSTROM, E.H., #MOSE, H.G. EGGS AND LARVAE OF FISHES AND THEIR ROLE IN SYSTEMATIC INVESTIGAT
 2154 #MORRIS, R.W. EARLY LARVAE OF FOUR SPECIES OF ROCKFISH, SEBASTODES.
 2477 #RAE, S.B. PLEROCERCOID LARVAE OF GRILLITIA ERINACEUS IN HALIBUT.
 1821 #LOPES, P.D.C. EGGS AND LARVAE OF MAULOLICUS MUELLER (GONOSTOMATIDAE) AND OTHER
 1950 . J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES: 4: FIRST STAGES OF DEV
 1951 J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES: 5: PELAGIC EGGS FROM T
 305 #BAGROV, A.A. (MORPHOLOGICAL VARIABILITY OF LARVAE OF NEMATODES OF THE GENUS ANISAKIS (NEMATODA, AN
 1795 #LISOVENKO, L.A. DISTRIBUTION OF LARVAE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT
 3017 INCIDENCE OF SUBCAUDAL MELANOPHORES IN PRE - EITRUSION LARVAE OF REDFISH SPECIES IN THE NEWFOUNDLAND - LABRADOR
 1797 #LISOVENKO, L.A. DISTRIBUTION OF THE LARVAE OF ROCKFISH (SEBASTODES ALUTUS GILBERT) IN THE GU
 1926 AGNUSSEN, J., #MAGNUSSEN, J. ON THE DISTINCTION BETWEEN LARVAE OF S MARINUS AND S MENTELLA: PRELIMINARY REPORT.
 2386 MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LARVAE OF SABELLARIA - CEMENTARIUM POLYCHAETA AGAINST 4
 443 #BERRIEN, P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS IN CONT
 323 HOKILINA, N.S., #YUDANOV, I.G. (THE DISTRIBUTION OF THE LARVAE OF SEBASTES IN THE NORWEGIAN SEA).
 1181 . RECENT DANISH INVESTIGATIONS ON THE DISTRIBUTION OF LARVAE OF SEBASTES MARINUS IN THE NORTH ATLANTIC.
 1374 #JEAN, Y. (PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS A
 1373 #JEAN, Y. (PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS A
 836 A. MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVAE OF SOME SEBASTODES SPECIES INHABITING THE GULF OF
 835 . (MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVAE OF SOME SEBASTODES SPECIES INHABITING THE GULF OF
 3226 . J. REPRODUCTION, MATURATION, AND IDENTIFICATION OF LARVAE OF SOME SEBASTES (SCORPAENIDAE) SPECIES IN THE NO
 3292 DACTYLOPTERUS (DE LA ROCHE); AND ON THE RIPE EGGS AND LARVAE OF SPARUS CENTRODONTUS(?) AND SEBASTES MARINUS.
 773 ., #DESOWITZ, R.S. BEHAVIOR AND VIABILITY OF 3RD STAGE LARVAE OF TERRANOVA - SP TYPE HA AND ANISAKIS - SIMPLEX
 3162 #WALDRON, K.D. EARLY LARVAE OF THE CANARY ROCKFISH, SEBASTODES PINNIGER.
 2493 ARENTS SEA AND THE SYSTEMATIC FEATURES OF THE EGGS AND LARVAE OF THE FISH OF THIS BASIN).
 842 #HRENBAUM, E. (FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON).
 940 #HRENBAUM, E. (FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON).
 1931 . W. (INVESTIGATIONS OF THE OCCURRENCE OF FISH EGGS AND LARVAE OF THE MOST ECONOMICALLY IMPORTANT FISH SPECIES I
 26 FISH RESOURCES OF THE PT ARGUELLO AREA: PART 1: FISH LARVAE OF THE PT ARGUELLO AREA.
 29 #AHLSTROM, E.H., #COUNTS, R.C. EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIVUS PRODUCTUS.
 2653 #SASAKI, T. ON THE LARVAE OF THREE SPECIES OF ROCKFISH (GENUS: SEBASTES)
 2654 #SASAKI, T. THE LARVAE OF TWO SCORPAENID FISHES, SEBASTES MAKIYAI AND S
 24 M.E.H. VERTICAL DISTRIBUTION OF PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 25 ON AND RELATIVE ABUNDANCE OF ROCKFISH (SEBASTODES SPP) LARVAE OFF CALIFORNIA AND BAJA CALIFORNIA.
 1289 #HOGNESTAD, P.T. SURVEY OF FISH LARVAE OFF THE NORTH NORWEGIAN COAST AND VIKING - BANK D
 1085 #BARANOWSKI, M. DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE ON FLEMISH CAP IN APRIL 1978.
 89 AB, S.A. DISTRIBUTION AND ABUNDANCE OF REDFISH AND COD LARVAE ON FLEMISH CAP IN 1978 AND 1979.
 82 WITH OF COD (GADUS MORHUA L.) AND REDFISH (SEBASTES SPP) LARVAE ON FLEMISH CAP, 1981.
 3271 AB, K.F. DISTRIBUTION AND OCCURRENCE OF FISH EGGS AND LARVAE ON THE COASTAL BANKS IN NORTHERN NORWAY DURING TH
 988 AND WATERS (WITH NOTES ON THE DISTRIBUTION OF EGGS AND LARVAE).
 2160 . MORPHOLOGICAL AND FUNCTIONAL ASPECTS OF MARINE FISH LARVAE.
 741 #DANNEVIG, A. CANADIAN FISH - EGGS AND LARVAE.
 579 RMOSTABILITY OF ALCOHOL AND MALATE DEHYDROGENASES FROM LARVAE.
 1923 #MAGNUSSEN, J.V. SHRINKAGE OF DYING REDFISH LARVAE.
 313 BRIDGE, V., #MCKAY, B.J. THE FEEDING OF COD AND REDFISH LARVAE.
 2759 ISH, SEBASTISCUS MARMORATUS, AND ACTIVITIES OF THEIR LARVAE].
 1696 TION AND FEEDING OF 3 SPECIES OF SCORPAENIDAE LARVAE].
 547 ., #LASKER, R. DAILY GROWTH INCREMENTS IN OTOLITHS FROM LARVAL AND ADULT FISHES.
 2539 ECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC
 2538 ECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC
 2742 #SHAW, R.F. A BIBLIOGRAPHY OF THE EGG, LARVAL AND JUVENILE STAGES OF FISHES: INCLUDING OTHER P
 335 RACLOUGH, W.E. DATA RECORD: NUMBER, SIZE AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH AN ISACS - KIDD TR
 336 . DATA RECORD: NUMBER, SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC

- 341 ORD : NUMBER , SIZE COMPOSITION , WEIGHT , AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC
 337 . DATA RECORD : NUMBER , SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC
 339 \$BARRACLOUGH,W.E., \$FULTON,J.D. DATA RECORD : FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A SURFACE TRAWL IN
 338 . DATA RECORD : NUMBER , SIZE COMPOSITION AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFAC
 2967 \$TAMING,A.V. LARVAL AND POSTLARVAL STAGES OF SEBASTES SPECIES AND MEL
 705 \$CONWAY,D.V.P. THE FOOD OF LARVAL BLUE WHITING , MICROMESISTIUS POUTASSOU (RISSO) ,
 2754 \$SHERWOOD,M.J., \$MEARNS,A.J. FATE OF POST - LARVAL BOTTOM FISH IN A HIGHLY URBANIZED COASTAL ZONE.
 958 NAMICS AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VILLOSUM).
 86 \$ANDERSON,J.T. LARVAL COD AND REDFISH FROM FLEMISH CAP , 1 - 3 AUGUST 1
 98 ON,J.T., \$AKENHEAD,S.A. DISTRIBUTION AND ABUNDANCE OF LARVAL COD AND REDFISH ON FLEMISH CAP IN 1978 AND 1979.
 3176 \$WELLS,R. FISH EGGS AND LARVAL COLLECTIONS BY CSS BAFFIN AND CNV SACKVILLE OFF
 1143 \$HAIGH,E.H. LARVAL DEVELOPMENT OF THREE SPECIES OF ECONOMICALLY IMPO
 1634 \$KOTTHAUS,A. THE BREEDING AND LARVAL DISTRIBUTION OF REDFISH IN RELATION TO WATER TEMP
 857 \$EINARSSON,M. LARVAL STUDIES AND LARVAL DISTRIBUTION.
 1740 . \$ICANBERRY,J.W., \$HARRICK,J.W., \$RICE,D.W. SEASONAL LARVAL FISH ABUNDANCE IN WATERS OFF DIABLO CANYON , CALI
 959 \$FRANK,K.T., \$LESGETT,W.C. MULTISPECIES LARVAL FISH ASSOCIATIONS : ACCIDENT OR ADAPTATION?
 2751 \$MAURER,R., \$BYRON,R., \$GREEN,J. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN
 2750 MAURER,R., \$BYRON,R., \$BEARSE,D. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN
 2281 \$O'BOYLE,R.M. DISTRIBUTION OF OIL , CHLOROPHYLL , AND LARVAL FISH ON THE SCOTIAN SHELF DURING APRIL AND MAY 19
 1731 \$LE BRASSEUR,R. LARVAL FISH SPECIES COLLECTED IN ZOOPLANKTON SAMPLES FRO
 80 \$ANDERSON,J.T. LARVAL FISH SURVEYS ON FLEMISH CAP , 1980.
 859 \$ELDRIDGE,M.B., \$RYAN,C.F. LARVAL FISH SURVEY OF MUMBOLDT BAY , CALIFORNIA.
 2371 \$PEARCY,M.G., \$MYERS,S.S. LARVAL FISHES OF YAQUINA BAY , OREGON : A NURSERY GROUND
 2529 \$RICHARDSON,S.L. LARVAL FISHES IN OCEAN WATERS OFF YAQUINA BAY , OREGON :
 2527 \$RICHARDSON,S.L. ABUNDANCE AND DISTRIBUTION OF LARVAL FISHES IN WATERS OFF OREGON , MAY - OCTOBER 1969
 702 F ICHTHYOPLANKTON COLLECTED BY US VESSELS DURING ICNAF LARVAL HERRING SURVEYS , SEPTEMBER 1971 - FEBRUARY 1975.
 3242 PRELIMINARY REPORT ON MATURITY , SPawning SEASON , AND LARVAL IDENTIFICATION OF ROCKFISHES (SEBASTODES) COLLECT
 3241 PRELIMINARY REPORT ON MATURITY , SPawning SEASON AND LARVAL IDENTIFICATION OF ROCKFISHES (SEBASTODES) COLLECT
 1198 PRELIMINARY REPORT ON MATURITY , SPawning SEASON , AND LARVAL IDENTIFICATION OF ROCKFISHES (SCORPAENIDAE) COLLE
 2480 \$RAIT,D.F.S. SCOTTISH REDFISH LARVAL INVESTIGATIONS 1962.
 2481 \$RAIT,D.F.S. SCOTTISH REDFISH LARVAL INVESTIGATIONS IN 1962 WITH SOME OBSERVATIONS ON
 2707 TT,D.M. EXPERIMENTAL INFECTION OF ATLANTIC COD WITH A LARVAL MARINE NEMATODE FROM SMELT.
 146 \$ANON. VERTICAL DISTRIBUTION OF POST - LARVAL OCEAN PERCH IN GULF OF MAINE STUDIED (N/V "ALBATR
 2739 DING THE GROWTH , DRIFT , AND MORTALITY OF THE EGG AND LARVAL POPULATIONS.
 1236 \$HENDERSON,G.T.D. IDENTITY OF LARVAL REDFISH POPULATIONS IN THE NORTH ATLANTIC.
 2382 \$PENNEY,R.W. IDENTITY OF THE LARVAL REDFISH (SEBASTES SPP) POPULATION ON FLEMISH CAP
 2384 \$ANDERSON,J.T. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SP) ON FLEMISH CAP , 1979 AND 1
 2383 .. \$PENNEY,R.W. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SEBASTES SPP) ON FLEMISH CAP , 1981.
 1940 \$HARAK,R.R. FOOD AND FEEDING OF LARVAL REDFISH IN THE GULF OF MAINE.
 83 \$ANDERSON,J.T. SIZE AND CONDITION OF LARVAL SEBASTES SPP ON FLEMISH CAP DURING SPRING 1980.
 992 \$FUJITA,S. (ON THE LARVAL STAGES OF A SCORPAENID FISH , SEBASTES PACHYCEPHA
 993 \$FUJITA,S. (ON THE EGG DEVELOPMENT AND LARVAL STAGES OF A VIVIPAROUS SCORPAENID FISH , SEBASTES
 2944 ID FISH , SEBASTES LONGISPINIS (MATSUBARA) I : EGG AND LARVAL STAGES).
 857 \$EINARSSON,M. LARVAL STUDIES AND LARVAL DISTRIBUTION.
 27 SHES IN THE CALIFORNIA CURRENT REGION BASED ON EGG AND LARVAL SURVEYS.
 1691 CKFISH" , SEBASTES TACIANOWSKI , WITH ISOLATION OF THE LATERAL LINE AND WHEN IN MOVEMENT].
 1690 CKFISH" , SEBASTES TACIANOWSKI , WITH ISOLATION OF THE LATERAL LINE AND WHEN IN MOVEMENT.
 969 \$FREIHOFER,W.C. PATTERNS OF THE RAMUS LATERALIS ACCESSORIUS AND THEIR SYSTEMATIC SIGNIFICANCE
 491 EHLERT,G.W., \$KAPPENMAN,R.F. VARIATION OF GROWTH WITH LATITUDE IN TWO SPECIES OF ROCKFISH (SEBASTES PINNIGER A
 2882 \$STEELE,D.M. FISHES TAKEN IN THE LAURENTIAN CHANNEL , GULF OF ST LAWRENCE , BETWEEN BIRD
 1866 . \$LUNDSTROM,R.C. FISH SPECIES IDENTIFICATION BY THIN LAYER ISOELECTRIC FOCUSING.
 1865 NDSTROM,R.C. IDENTIFICATION OF FISH SPECIES BY THIN - LAYER POLYACRYLAMIDE GEL ISOELECTRIC FOCUSING.
 413 Y IN SEBASTES - DIPLOPROA (PISCES : SCORPAENIDAE) FROM LEAD - 210 RADIUM - 228 MEASUREMENTS IN OTOLITHS.
 652 \$CHILDS,E.A., \$SAFFKE,J.N. LEAD AND CADMIUM CONTENT OF SELECTED OREGON GROUND FISH.
 2587 VATIONS ON ORGANISMS FOUND ON ARTIFICIAL SUBSTRATES IN LEANDRO COVE TALCAHUANO CHILE : PART 2 : CYCLOSTOMI AND
 7 REMATODE WITH TWO YOLK RESERVOIRS AND A NEW SPECIES OF LECITHOCHIRIUM.
 2923 INTERNOCULINAE : PARASITE OF BRANCHIAE OF HELICOLENUS LEMBERGHI (PISCES , SCORPAENIDAE) FROM THE SOUTHERN PAC
 657 MADA,R. (REMARKS ON THE DIET OF THE FISH (HELICOLENUS LEMBERGHI) , NORMAN (1937) IN THE SOUTH OF CHILE).
 306 \$BAHAMONDE,N. (FEEDING OF THE CHANCHARRO (HELICOLENUS LEMBERGHI) NORMAN , 1937)).
 780 ENORY,R.L., \$BAILEY,H.A. LENGTH - FREQUENCY AND AGE - LENGTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE , ENGLIS
 780 \$ENORY,R.L., \$BAILEY,H.A. LENGTH - FREQUENCY AND AGE - LENGTH - FREQUENCY DISTRIBUTIO
 3248 \$WESTRHEIM,S.J., \$NASH,F.W. LENGTH - GIRTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEB
 3217 \$WESTRHEIM,S.J. LENGTH - WEIGHT AND LENGTH - GIRTH RELATIONSHIPS FOR PACIFIC OCEAN PERCH (SE
 3217 \$WESTRHEIM,S.J. LENGTH - WEIGHT AND LENGTH - GIRTH RELATIONSHIPS FOR PACIFIC OCEAN PERCH (SE
 3254 \$WESTRHEIM,S.J., \$SNYTKO,V.A. LENGTH - WEIGHT RELATIONS OF PACIFIC OCEAN PERCH (SEBAST
 1583 GERALD,D.M., \$MALLIDAY,R.G., \$SCOTT,J.S., \$TYLER,A.V. LENGTH - WEIGHT RELATIONSHIPS OF MARINE FISHES OF THE CA
 1834 E GERMAN HIGH SEAS FISHERY : III : THE BODY WEIGHT AND LENGTH - WEIGHT RELATIONSHIP IN UTILIZED FISHES).
 349 \$BROWN,B.E. LENGTH - WEIGHT RELATIONSHIP OF REDFISH COLLECTED FROM U
 934 ENBURG,M.E. YELLOWTAIL ROCKFISH , SEBASTES FLAVIDUS , LENGTH AND AGE COMPOSITION OFF CALIFORNIA , OREGON AND N
 2744 \$SHAW,W., \$ARCHIBALD,C.P. LENGTH AND AGE DATA OF ROCKFISHES COLLECTED FROM BC COAS
 1647 ,A. GERMAN MARKET INVESTIGATIONS ON REDFISH IN 1956 : LENGTH COMPOSITION OF THE LANDINGS : SEX RATIO.
 2120 N THE GENERAL FISH COMMUNITY OF THE BERING SEA : II : LENGTH COMPOSITIONS OF FISH SPECIES].
 1913 \$RAGNUSSON,J. FEATURES OF THE LENGTH DISTRIBUTION OF REDFISH OFF THE LABRADOR COAST.

- 1909 #MAGNUSSON, J. NOTES ON THE LENGTH DISTRIBUTION OF REDFISH (SEBASTES MARINUS L.) IN I
1247 #HENNEMUTH, R.C., #BROWN, B.E. RELATIONSHIP OF LENGTH DISTRIBUTION OF REDFISH TO DEPTH OF CATCH.
2427 #SANDMAN, E.J. GROWTH OF SMALL REDFISH - LENGTH FREQUENCIES.
2353 #PAULY, D. A PRELIMINARY COMPILATION OF FISH LENGTH GROWTH PARAMETERS.
3250 #WESTRHEIN, S.J., #RICKER, W.E. BIAS IN USING AN AGE - LENGTH KEY TO ESTIMATE AGE - FREQUENCY DISTRIBUTIONS.
279 #SON, D.S. THE RELATIONSHIPS BETWEEN DIFFERENT TYPES OF LENGTH MEASUREMENTS OF SHARP - BEAKED REDFISH.
3255 #WESTRHEIN, S.J., #THOMSON, J.A. WEIGHT - LENGTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES AL
3239 #WESTRHEIN, S.J., #HARLING, W.R. AGE - LENGTH RELATIONSHIPS FOR 26 SCORPAENIDS IN THE NORTHEAST
2756 #SHESTOV, V.P. GIRTH - LENGTH RELATIONSHIPS IN SOME BARENTS SEA FISHES AND TRAW
1792 OR VERTEBRAL NUMBER TO BE CORRELATED WITH MAXIMUM BODY LENGTH.
3126 #VANDALSEN, A.P. WEIGHT CONVERSION FACTORS AND LENGTH/WEIGHT RELATIONSHIP OF THREE SOUTH AFRICAN TRAWL
2540 #RIKHTER, V.A. CAUSES OF DIFFERENCES IN THE LENGTHS OF THE OCEAN PERCH (SEBASTES MENTELLA TRAVIN) IN
2539 #RIKHTER, V.A. CAUSES OF DIFFERENCES IN THE LENGTHS OF THE OCEAN PERCH SEBASTES MENTELLA TRAVIN IN T
2803 #SMITH, A.C. PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, I
3240 CAUGHT PACIFIC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (ESOPSETTA JO
2375 SILVER PERCH, HYPERPROSOPON ELLIPTICUM, AND SHANNY, LEPTOCLINUS MACULATUS.
797 #DOJIRI, M. COPEPODS OF THE FAMILIES LERNAEOPODIDAE AND NAUBRANCHIIDAE PARASITIC ON FISHES FR
3295 M.C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO LERNAEOPODIDAE, WITH A REVISION OF THE ENTIRE FAMILY.
1462 #KABATA, Z. SOME LERNAEOPODIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBI
2886 ION TO KNOWLEDGE OF THE OPEN SEA "PARASITIC CRABS" AND LERNAEOPODS AND OF SOME OTHER NEW OR HITHERTO ONLY IMPER
865 LATERAL EXOPHTHALMOS IN SEBASTES - SPP HISTOPATHOLOGIC LESIONS.
3352 ELL CONSTITUENTS IN FISH : II : PEROXIDASE STAINING OF LEUCOCYTES IN THE KIDNEY AND SOME OTHER ORGANS).
2935 T AND ELECTRON MICROSCOPE STUDY ON THE PHAGOCYTOSIS OF LEUKOCYTES IN ROCKFISH SEBASTES SCHLEGELI AND RAINBOW TRO
2286 TERN RANGE EXTENSION OF THE COW ROCKFISH, SEBASTODES LEVIS.
2309 A.P., #SETA, G.D. (A NEW ACANTHOCEPHALID BREITZACANTHUS LISUR SP N (PALAEACANTHOCEPHALA : ARYTHMACANTHIDAE YAMAG
2309 MAGUTI, (1935) PARASITE OF SOME BENTHIC SPECIES OF THE LISURIAN SEA).
3185 , (SCORPAENIDE) FROM THE BATHYAL FISHING GROUNDS IN THE LISURIAN SEA).
2078 #MEYER, A. REDFISH AND TRADE LING FROM FAROE WATERS.
1716 #LARIVIERE, M.G., #JESSUP, D.D., #MATHES, S.B. LINGCOD, OPHIODON ELONGATUS, SPAWNING AND NESTING IN S
781 ONAL PLANNING, PACIFIC OCEAN PERCH, OTHER ROCKFISH, LINGCOD AND ENGLISH SOLE TAGGING, AND SHRIMP BY - CATCH
2461 #PUSSLEY, L.T. THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
2096 ILLER, D.J., #EIBEL, J.J. SUMMARY OF BLUE ROCKFISH AND LINGCOD LIFE HISTORIES; A REEF ECOLOGY STUDY; AND GIAN
2982 #TEMPLEMAN, W. THE BONAVISTA LONG - LINING EXPERIMENT.
3026 #D., #FLEMING, A.M., #STRAYLEN, A.D., #ELLIS, R.W. LONG - LINING EXPERIMENTAL AND COMMERCIAL FISHING, 1953.
3018 #TEMPLEMAN, W., #FLEMING, A.M. THE BONAVISTA LONG - LINING EXPERIMENT 1951.
1475 AQUATIC ANIMALS AND THE CAPACITY FOR BIOCONVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FATTY ACIDS.
2864 D.J. COMPARATIVE FEEDING HABITS OF THE FUR SEAL, SEA LION, AND HARBOUR SEAL ON THE BRITISH COLUMBIA COAST.
2427 #PITCHER, K.W. PREY OF THE STELLER SEA LION, EUMETOPIAS JUBATUS, IN THE GULF OF ALASKA.
1988 ABITS, GROWTH AND STOMACH CONTENTS OF THE STELLER SEA LION IN ALASKA.
291 #SINSEL, F., #TANOS, G. PREY OF THE CALIFORNIA SEA - LION ZALOPHUS CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CA
3045 #LENSINK, C.J. BIOLOGICAL OBSERVATIONS OF STELLER SEA LIONS TAKEN DURING AN EXPERIMENTAL HARVEST.
901 OD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA LIONS.
2747 #SHENOUDA, S.Y.K., #PISOTT, G.N. LIPID - PROTEIN INTERACTION DURING AQUEOUS EXTRACTION OF
1864 DETERMINATION OF VOLATILITY AND CHEMICAL PERSISTENCE OF LIPID - SOLUBLE HALOGENATED ORGANIC SUBSTANCES IN MARINE
975 #FRICKE, H., #OEHLenschlaeger, J. (CHANGES IN LIPID CLASS COMPOSITION OF HOMOGENIZED REDFISH FILLET (S
1349 NIGUES : IV : ON THE FAVORABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR A YOUNG ROCKFISH, SEBASTES T
1350 IQUES : VI : ON THE FAVOURABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR YOUNG ROCKFISH, SEBASTES THO
2747 W DURING AQUEOUS EXTRACTION OF FISH PROTEIN : MYOSIN - LIPID INTERACTION.
2829 #TOBACK, P., #AES, E., #THYSSSEN, J. RADIATION INDUCED LIPID OXIDATION IN FISH).
1712 . [INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTI
1713 V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTI
2509 D.W.V., #LANG, K. THE FATTY ACID COMPOSITION OF TISSUE LIPIDS IN RED OCEAN PERCH (SEBASTES VIVIPARUS).
2601 OKINA, E.L. (FATTY - ACID COMPOSITION OF MUSCLE TISSUE LIPIDS IN SOME MARINE FISH).
2411 #PLEGER, C.F., #RIMES, P.W. BONE LIPIDS OF MARINE FISHES.
1733 #LEE, R.F. LIPOIDS OF PARASITIC COPEPODS ASSOCIATED WITH MARINE FISH
2508 .V., #LANG, K. [THE FATTY ACID COMPOSITION THE TISSUE LIPIDS OF THE REDFISH (SEBASTES VIVIPARUS)].
3088 MES - VI : PARTIAL PURIFICATION AND SPECIFICITY OF THE LIPOIDASE - LIKE ENZYME RESPONSIBLE FOR CAROTENOID DISC
581 (CATALOGUE OF THE FISHES OF PORTUGAL THAT EXIST IN THE LISBON MUSEUM).
2461 HE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
3174 ROWN, G.W. GLUTAMINE SYNTHETASE : ASSIMILATORY ROLE IN LIVER AS RELATED TO UREA RETENTION IN MARINE CHONDROICHTH
2944 . 5 WITH ALLANTOICASE EC - 3, 5, 3, 4 IN AMPHIBIAN LIVER BUT NOT IN FISH AND INVERTEBRATE LIVER.
811 KI, H. CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
478 DIES ON THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
2920 #KOZO, K. (ON THE VITAMIN - D VALUE OF SEVERAL FISH - LIVER OILS).
810 I, H. (CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL).
2944 #TAKADA, Y., #MUGUCHI, T. DEGRADATION OF URATE IN LIVER PEROXISOMES ASSOCIATION OF ALLANTOINASE EC - 3, 5
2867 HWAYS OF FORMATION OF DIMETHYLAMINE IN FISH MUSCLE AND LIVER.
2944 4 IN AMPHIBIAN LIVER BUT NOT IN FISH AND INVERTEBRATE LIVER.
2616 MPARATIVE ASPECTS ON THE FINE STRUCTURE OF THE TELEOST LIVER.
1530 #KILLEXAR, S.P. DETERMINATION OF VITAMIN A IN LIVERS OF BLACK ROCKFISH (SEBASTODES MELANOPS), USING V
2265 EC, 2, 6, 1, 44 FROM DIFFERENT FISH AND MAMMALIAN LIVERS.
2502 COMPSOCEPHALUM TORTUM (LINTON, 1905) GEN NOV FROM THE LIZARD FISH SYNGNODUS INTERMEDIUS (AGASSIZ).
2086 POLYANINE AND HISTAMINE CONTENT OF ROCKFISH, SALMON, LOBSTER AND SHRIMP AS AN INDICATOR OF DECOMPOSITION.

- 1365 ALTHE INVESTIGATIONS ON THE COASTAL BANKS FROM MORE TO LOFOTEN DURING THE PERIOD MARCH 1 TO 11 1972.
740 \$DANNEVIS, A. (FISH EGGS AND FRY IN THE LOFOTENS).
- 2225 \$WIL, I.-H., \$SANDERMAN, E.J. THE LOGISTIC MODEL FOR DETERMINING SIZE AT MATURITY IN SPECI
578 TEREY BAY AND THEIR AFFINITIES WITH THE MARKET SQUID, *LOLIGO OPALSCENS*.
2150 N, G.V., \$HARVEY, J.T., \$KRASNOW, L.T. THE IMPORTANCE OF *LOLIGO OPALSCENS* IN THE FOOD WEB OF MARINE INVERTEBRATE
3152 .. \$VOVK, A.N. FOOD RELATIONS OF LONG - FINNED SQUID, *LOLIGO PEALLET LESUEUR*, IN THE NORTHWEST ATLANTIC AND IT
3101 GIVEN, R.R. THE MARINE ENVIRONMENT OFFSHORE FROM POINT LOMA, SAN DIEGO COUNTY.
3098 .J. FOOD AND FEEDING HABITS OF BRUNNICH'S MURRE (*URIA LOMVIA LOMVIA*) ON AKPATOK ISLAND.
3098 OD AND FEEDING HABITS OF BRUNNICH'S MURRE (*URIA LOMVIA LOMVIA*) ON AKPATOK ISLAND.
253 \$ANON. REPORT OF THE TWENTIETH ANNUAL MEETING, LONDON, NOVEMBER 1981.
1413 NOTES ON AMERICAN FISHES, PRESERVED IN THE MUSEUM OF LONDON, PARIS, BERLIN, AND COPENHAGEN.
3152 \$VOVK, A.N. FOOD RELATIONS OF LONG - FINNED SQUID, *LOLIGO PEALLET LESUEUR*, IN THE NOR
3287 \$WILKES, S.N. THE PARASITIC COPEPODS OF THE LONG - JAWED ROCKFISH, *SEBASTODES ALUTUS*.
3026 ERSON, H.D., \$FLEMING, A.M., \$STRAYLEN, A.D., \$WELLS, R.W. LONG - LINING EXPERIMENTAL AND COMMERCIAL FISHING, 1953
2982 \$TEMPLEMAN, W. THE BONAVISTA LONG - LINING EXPERIMENT.
3018 \$TEMPLEMAN, W., \$FLEMING, A.M. THE BONAVISTA LONG - LINING EXPERIMENT 1951.
2541 V.A. (ON THE PROBLEM OF STOCK ABUNDANCE REGULATION OF LONG - LIVED SPECIES).
3125 .J.E., \$MCCONNELL, R.F., \$GOTTSCALK, H.N., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAININ
414 \$ON, H.G., \$MILLER, T.J., \$GOTTSCALK, H.N., \$ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAININ
143 \$ANON. AN OUTLINE OF PRESENT RESEARCH AND LONG - TERM NEEDS IN THE CONVENTION AREA.
909 .REIMER, R.D. OTOLITHS AND OTHER FISH REMAINS FROM A LONG BEACH, CALIFORNIA, PLIOCENE DEPOSIT.
704 NO LARVAE IN CONTINENTAL SHELF WATERS, NOVA SCOTIA TO LONG ISLAND.
413 .J.T., \$BOEHLERT, G.W., \$TUREKIAN, K.K. CONFIRMATION OF LONGEVITY IN *SEBASTES - DIPLOPOA* (PISCES : SCORPAENIDAE
396 \$BEAMISH, R.J. NEW INFORMATION ON THE LONGEVITY OF PACIFIC OCEAN PERCH (*SEBASTES ALUTUS*).
3125 ENERATION REPRODUCTION, MUTAGENICITY, TERATOLOGY AND LONGEVITY STUDIES.
2946 TORY OF AN OVO - VIVIPAROUS SCORPAENID FISH, *SEBASTES LONGISPINIS* (MATSUBARA) I : EGG AND LARVAL STAGES.
2153 \$MORI, T. (DESCRIPTION OF *SEBASTISCUS LONGISPINIS*, NEW SPECIES, FROM OFF KASUMI, HYOGO PREF
1991 N : III : ON THE EXTERNAL CHARACTERS OF *SEBASTICHTHYES LONGISPINIS* NIHI AND *SEBASTICHTHYES BREVISPINIS* NOM NOV
2023 . \$MCCARTER, P.B. EXPLORATORY FISHING BY THE AUTOMATED LONGLINER M/V VIKING STAR OFF THE WEST COAST OF THE QUEE
595 EXPLORATORY FISHING OF BOWIE SEAMOUNT BY THE AUTOMATED LONGLINER M/V VIKING STAR, AUGUST 28 SEPTEMBER 12, 1980
1898 KI, N. (SHOOTING AND HAULING SPEEDS OF ROCKFISH BOTTOM LONGLINE).
3020 \$TEMPLEMAN, W., \$FLEMING, A.M. LONGLINING EXPERIMENTS FOR COD OFF THE EAST COAST OF NEW
3019 \$TEMPLEMAN, W., \$FLEMING, A.M. THE BONAVISTA LONGLINING EXPERIMENT, 1950 - 53.
448 \$BEST, E.A. SPANNING OF LONGSPINE CHANNEL ROCKFISH, *SEBASTOLOBUS ALTIVELIS GILB*
3300 ON, J.B. 'PATCH' DEVELOPMENT OF THE DEEP - WATER CORAL *LOPHYLIA PERTUSA* (L) ON ROCKALL BANK.
5 N, J.R. BURROW CONSTRUCTION AND BEHAVIOR OF TILEFISH, *LOPHOLATILUS CHAMAELONTICEPS*, IN HUDSON SUBMARINE CANY
47 \$ALLEN, W.F. THE BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE MAIL - CHEEKED FISHES.
1140 \$GUTBERTLET, J.E. ON THE OSTEOLOGY OF SOME OF THE LORICATI.
2364 EY, E.L., \$DAVIS, F.M. REPORT ON EXPLORATORY VOYAGES TO LOUSY BANK AND ADJACENT AREAS.
186 OM. REPORT OF ANON WORKING GROUP OF REDFISH EXPERTS, LOWESTOFT, 20 - 22 MAY 1968.
1002 \$BAEVSKAYA, A.V. (THE COPEPOD *SPHYRIUM LUMPI* (KROYER) AS A BIOLOGICAL LABEL IN THE POPULATION
1404 ONES, D.H. A SYNDBLASTIC HYDROID OCCURRING ON *SPHYRIUM LUMPI* (KROYER).
1502 .G.F., \$BARKER, A.M. THE COPEPOD ECTOPARASITE *SPHYRIUM LUMPI* (KROYER) IN RELATION TO REDFISH *SEBASTES MARINUS* (I
3037 INCIDENCE AND DISTRIBUTION OF INFESTATION BY *SPHYRIUM LUMPI* (KROYER) ON THE REDFISH, *SEBASTES MARINUS* (L) OF
3036 INCIDENCE AND DISTRIBUTION OF INFESTATION BY *SPHYRIUM LUMPI* (KROYER) ON THE REDFISH, *SEBASTES MARINUS* (L) OF
2230 \$MIGRELLI, R.F., \$FIRTH, F.E. ON *SPHYRIUM LUMPI* (KROYER), A COPEPOD PARASITE ON THE REDFISH, *SEB*
3290 BY THE COPEPODS *PENICULUS CLAVATUS* (MULLER), *SPHYRIUM LUMPI* (KROYER) AND *CHONDROCANTHOPSIS NODOSUS* (MULLER) IN
2871 \$SQUIRES, H.J. REPRODUCTION IN *SPHYRIUM LUMPI*, A COPEPOD PARASITIC ON REDFISH (*SEBASTES SPPI*).
3014 *ICHTHYOCODIUM SARCOETREIS*, ON THE COPEPOD, *SPHYRIUM LUMPI*, FROM REDFISH OF THE NORTHWEST ATLANTIC.
2391 HE POSITIONAL PATTERN OF THE COPEPOD PARASITE *SPHYRIUM LUMPI* ON THE ROSEFISH, *SEBASTES MARINUS*, AND ITS RELAT
3022 THE DISTRIBUTION OF THE ROSEFISH PARASITE, *SPHYRIUM LUMPI*.
1351 \$KNAPP-FISHER, R.C. DISTRIBUTION OF *SPHYRIUM LUMPI*.
1251 . AND DISTRIBUTION OF THE REDFISH PARASITE, *SPHYRIUM LUMPI*.
1007 RINUS) WITH THE PARASITIC COPEPODS (COPEPODA) *SPHYRIUM LUMPI*.
1180 DANISH OBSERVATIONS ON HALIBUT, CATFISH, CAPELIN, LUMPSUCKER AND REDFISH IN WEST GREENLAND WATERS, 1966.
1451 \$JORDAN, D.S., \$SEALE, A. FISHES OF THE ISLANDS OF LUZON AND PANAY.
2953 \$ATANAKA, M., \$YOSHIMIZU, M., \$KUSAKARI, M., \$KIMURA, T. (LYMPHOCYSTIS DISEASE IN KUROSOI *SEBASTES SCHLEGELI* AND H
2025 SKER, J.E., \$LAGIOS, M.D., \$TUCKER, T. ULTRASTRUCTURE OF LYMPHOCYSTIS VIRUS IN THE QUILLBACK ROCKFISH, *SEBASTES*
586 FIC ROCKFISHES, *SEBASTES FLAVIDUS* AND *S. CILIATUS*, IN LYNN CANAL, SOUTHEASTERN ALASKA.
2158 AND GEOGRAPHIC DISTRIBUTION OF THE ROCKFISH, *SEBASTES MACDONALDI* (EIGENMANN AND BEESON, 1893), FAMILY SCORPA
1391 COD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH AND MACKEREL.
2739 \$SETTE, D.E. BIOLOGY OF THE ATLANTIC MACKEREL (*SCOMBER SCOMBRUS*) OF NORTH AMERICA : PART I :
1527 *SEBASTES TACZANOWSKI* (SCORPAENIDAE), AND THE SPANISH MACKEREL, *SCOMBER JAPONICUS* (SCOMBRIDAE).
131 CH OF CALIFORNIA FOR THE YEARS 1953 AND 1954 WITH JACK MACKEREL AND SARDINE YIELD PER AREA FROM CALIFORNIA WATE
3365 ED SEARCHING AND FISHING FOR SILVER HAKE, HERRING AND MACKEREL IN SUBAREAS 4, 3, AND STATISTICAL AREA 5.
1689 .D.W., \$STOBO, W.T. WINTER DISTRIBUTION AND FEEDING OF MACKEREL ON THE SCOTIAN SHELF AND OUTER GEORGES BANK WIT
1526 FISH *SEBASTES - TACZANOWSKII* SCORPAENIDAE AND THE CHUB MACKEREL *SCOMBER - JAPONICUS* SCOMBRIDAE).
2846 OD, HADDOCK, ATLANTIC OCEAN PERCH, BUTTERFISH, AND MACKEREL.
3240 DENCE IN STOMACHS OF TRAWL - CAUGHT PACIFIC COD (*GADUS MACROCEPHALUS*), ROCK SOLE (*LEPIDOPSETTA BILINEATA*), AN
995 ON THE WESTERN NORTH PACIFIC REFERABLE TO *SEBASTOLOBUS MACROCHIR* (GUNTHER).
1333 \$MUZITA, S., \$NISHINO, K. ON THE ALBINO OF *SEBASTOLOBUS MACROCHIR* COLLECTED OFF CAPE ERING, JAPAN.
2580 KELP CLINGFISH *RHICOLA MUSCARUM* RESIDING ON THE KELP *MACROCYSTIS INTEGRIFOLIA*.
1739 E BLACK ROCKFISH (*SEBASTES MELANOPS* GIRARD) IN BEDS OF *MACROCYSTIS INTEGRIFOLIA* BARY IN BARKLEY SOUND, BC, CA

- 1738 ROCKFISH (SEBASTES MELANOPS GIRARD) AND THE GIANT KELP (MACROCYSTIS INTEGRIFOLIA BORY) IN BARKLEY SOUND, BRITIS
1310 . EFFECTS OF CANOPY REMOVAL ON JUVENILE ROCKFISHES IN MACROCYSTIS PYRIFERA BEDS.
2118 . HUNTER, J.R. FISHES ASSOCIATED WITH DRIFTING KELP, MACROCYSTIS PYRIFERA, OFF THE COAST OF SOUTHERN CALIFOR
2096 FE HISTORIES; A REEF ECOLOGY STUDY; AND GIANT KELP, MACROCYSTIS PYRIFERA, EXPERIMENTS IN MONTEREY BAY, CAL
3367 ZINSMEISTER, W.J. A LATE PLIOCENE MACROFOSSIL FAUNA OF NEWPORT BEACH, ORANGE COUNTY, CAL
830 M. SANTA BARBARA OIL SPILL: SHORT-TERM ANALYSIS OF MACROPLANKTON AND FISH.
986 PAGE, L. SHORE FISHES: MACROBAMPHOSIDAE, AMMOYTIIDAE, ATHERINIDAE, GERRANID
3366 CH OBTAINED IN THE COURSE OF A SPECIALIZED GRENADIER, MACRURUS RUPESTRIS, FISHERY IN THE NORTH - WEST ATLANT
758 DAY, D.S. MACROZOOPLANKTON AND SMALL NEKTON IN THE COASTAL WATERS
2617 SAMEOTO, D.O., JAROSZYNSKI, L.O. MACROZOOPLANKTON BIOMASS MEASUREMENTS IN ST MARGARETS BA
1610 A.S.G. (FEEDING AND FOOD INTERRELATIONS OF GRENADIER (MACRURUS RUPESTRIS) AND OTHER DEEP - WATER FISHES OF THE
1674 HOLOGY AND SYSTEMATICS OF THE SCORPIONFISH HELICOLENUS MACULATUS (CUVIER) FROM THE SOUTH - EASTERN ATLANTIC.
1677 KAYA, R.A. THE FEEDING OF THE SCORPIONFISH HELICOLENUS MACULATUS (CUVIER) IN THE SOUTHEAST ATLANTIC AND HELICOL
2148 MORALES, B. (AGE, GROWTH AND MORTALITY OF HELICOLENUS MACULATUS (CUVIER) IN THE WATERS OF NAMIBIA).
1675 ECOLOGICAL FEATURES OF THE SCORPIONFISH, HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE), FROM THE ATLANTIC COAS
1678 ECOLOGICAL FEATURES OF THE SCORPIONFISH, HELICOLENUS MACULATUS (FAMILY SCORPAENIDAE), FROM THE ATLANTIC COAS
3048 INS IN EPISOMUS DENTACULATUS, DICURETIDE, HELICOLENUS MACULATUS, CUVIER AND PENTACEROS RICHARDSONI, SMITHI.
2375 . HYPERPROSOPON ELLIPTICUM, AND SHANNY, LEPTOCLINUS MACULATUS.
3144 FISH RECORDED FOR THE FIRST TIME AT TULEAR (SOUTHWEST MADAGASCAR)).
1838 LOWE, R.T. A HISTORY OF THE FISHES OF MADEIRA; WITH ORIGINAL FIGURES FROM NATURE OF ALL THE S
1257 AND, N.H. (PRELIMINARY BIOLOGICAL STUDIES ON LA LAGUNA MADRE DE TAMALIPASI).
432 RELIMINARY LIST OF REPRESENTATIVES OF THE FAUNA OF THE MAGDALEN ISLANDS, PQ, REGION).
724 ES COLLECTED IN 1917 OFF THE CAPE BRETON COAST AND THE MAGDALEN ISLANDS.
47 .F. THE BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE MAIL - CHEEKED FISHES.
140 TION OF OCEAN PERCH AND HADDOCK FRY SAMPLED IN GULF OF MAINE (N/V "ALBATROSS III", CRUISE 99).
147 OF OCEAN PERCH STUDIED ON GEORGES BANK AND IN GULF OF MAINE (N/V "ALBATROSS III", CRUISE 117).
457 BIGELOW, H.B. EXPLORATIONS IN THE GULF OF MAINE, JULY AND AUGUST, 1912, BY THE US FISHERIES SCH
1505 ATIONS IN BODY PROPORTIONS OF REDFISH FROM THE GULF OF MAINE, NOVA SCOTIAN BANKS AND THE GRAND BANKS.
1808 ATIC POSITION OF SEBASTES FROM THE WATERS OF EASTPORT (MAINE, USA)).
1812 KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT MAINE, USA.
1811 KELLYI (SCORPAENIDAE) FROM COASTAL WATERS OFF EASTPORT MAINE, USA).
2013 N OF REDFISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGION.
2012 Y OF REDFISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGION.
2009 ION OF REDFISH, SEBASTES MARINUS (L), IN THE GULF OF MAINE - GEORGES BANK REGION, WITH PARTICULAR REFERENCE
2393 OF IMMATURE ROSEFISH (SEBASTES MARINUS) IN THE GULF OF MAINE AND OFF WESTERN NOVA SCOTIA.
1941 PERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1955.
1942 PERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1956.
1943 PERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1955.
1497 KELLY, B.F. MAINE REDFISH DISCOVERY LED TO FIRST SUCCESSFUL TAGGING.
752 IS, W.S., STAYLOR, C.C. OPTIMUM EXPLOITATION OF GULF OF MAINE REDFISH AS INDICATED BY A SIMPLE POPULATION MODEL.
2010 FORD, V.M., GRIFFIN, M.E. AN ASSESSMENT OF THE GULF OF MAINE REDFISH, SEBASTES MARINUS (L), STOCK IN 1978.
2011 FORD, V.M., GRIFFIN, M.E. AN ASSESSMENT OF THE GULF OF MAINE REDFISH, SEBASTES MARINUS (L) STOCK IN 1978.
146 L DISTRIBUTION OF POST - LARVAL OCEAN PERCH IN GULF OF MAINE STUDIED (N/V "ALBATROSS III", CRUISE 116).
675 ES IN BIOMASS OF FINFISHES AND SQUIDS FROM THE GULF OF MAINE TO CAPE HATTERAS, 1963 - 74, AS DETERMINED FROM
927 .D.D. GUIDE TO SOME TRAWL - CAUGHT MARINE FISHES FROM MAINE TO CAPE HATTERAS, NORTH CAROLINA.
902 HE PLANKTON POPULATION IN THE BAY OF FUNDY AND GULF OF MAINE WITH SPECIAL REFERENCE TO PRODUCTION AND DISTRIBUT
173 EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
139 OCEAN PERCH TAGGED IN 1956 RECAPTURED AT EASTPORT, MAINE.
1501 ON TAGGED REDFISH, SEBASTES MARINUS L, AT EASTPORT, MAINE.
1507 ROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF MAINE.
1506 REDFISH, SEBASTES MARINUS (LINNAEUS), IN THE GULF OF MAINE.
1500 EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
1502 ELATION TO REDFISH SEBASTES MARINUS (L) IN THE GULF OF MAINE.
1508 ROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF MAINE.
1499 VERTICAL DISTRIBUTION OF YOUNG REDFISH IN THE GULF OF MAINE.
1498 IOUR, GROWTH, AND MIGRATION OF REDFISH AT EASTPORT, MAINE.
2179 STRIBUTION OF HELICOLENUS DACTYLOPTERUS IN THE GULF OF MAINE.
1072 C. ECOLOGY OF HERRING LARVAE IN THE COASTAL WATERS OF MAINE.
1940 .R. FOOD AND FEEDING OF LARVAL REDFISH IN THE GULF OF MAINE.
786 BITS OF WHITING, REDFISH, AND POLLOCK IN THE GULF OF MAINE.
462 BIGELOW, H.B., WELSH, W.W. FISHES OF THE GULF OF MAINE.
461 BIGELOW, H.B., SCHROEDER, W.C. FISHES OF THE GULF OF MAINE.
459 W.H.B. PLANKTON OF THE OFFSHORE WATERS OF THE GULF OF MAINE.
460 E FAUNA ABOVE MUD BOTTOMS IN DEEP WATER IN THE GULF OF MAINE.
3137 VERRILL, A.E. MARINE FAUNA OF EASTPORT, MAINE.
2932 OF FISH CATCH AND ENVIRONMENTAL FACTORS IN THE GULF OF MAINE.
2900 HABITS, AND ESTIMATES OF DAILY RATION OF THE SHORTFIN HAKO (ISURUS OXYRINCHUS) IN THE NORTHWEST ATLANTIC.
941 NOIR, P. (TELEOST FISHES IN THE MOZAMBIQUE CHANNEL OFF MALAGASY).
579 P: ELECTROPHORESIS AND THERMOSTABILITY OF ALCOHOL AND MALATE DEHYDROGENASES FROM LARVAE.
2025 YMPHOCYSTIS VIRUS IN THE QUILLBACK ROCKFISH, SEBASTES MALIGER, WITH RECORDS OF INFECTION IN OTHER AQUARIUM -
1431 DESCRIPTION OF A NEW SCORPAENOID FISH (SEBASTICHTHYS MALIGER), FROM THE COAST OF CALIFORNIA.
958 REDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VILLOSI).
573 BURRESOON, E.N. TWO NEW SPECIES OF MALINIANA (HIRUDINEA: PISCICOLIDAE) FROM OREGON COASTAL

- 2265 ANSERASES EC, 2, 6, 1, 44 FROM DIFFERENT FISH AND MAMMALIAN LIVERS.
- 2394 #PETERS, W.C.H. (ON SOME NEW MAMMALS, AMPHIBIANS AND FISHES).
- 2060 SELECTIVITY AND KILLING OF REDFISH IN CODENDS OF 58MM MANILA AND 76MM NYLON.
- 3081 #PARATIVE SELECTIVITY OF TRAWL NETS MADE OF KAPRON AND MANILA.
- 929 #FOLDA, F. MEGALOCOTYLE MARGINATA, A NEW GENUS OF ECTOPARASITIC TREMATODES FROM
- 1256 UCHI, M. (MARICULTURE IN WARM SEAS: PRESENT STATUS OF MARICULTURE IN THE SETO INLAND SEA).
- 1256 #SHIGUCHI, M. (MARICULTURE IN WARM SEAS: PRESENT STATUS OF MARICULTURE
- 3121 A SUCCESSFUL REARING OF THE HERRING - WORM, ANISAKIS MARINA L (NEMATODA: HETEROCHEILIDAE).
- 2652 I.S. SOME NOTES ON THE TAGGING OF REDFISH, SEBASTES MARINUS (L), FROM DEEP WATER.
- 2013 V.M., #JEARLD, A. AGE VALIDATION OF REDFISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGI
- 2012 ARLO, A. AN AGE VALIDATION STUDY OF REDFISH, SEBASTES MARINUS (L), FROM THE GULF OF MAINE - GEORGES BANK REGI
- 2009 #MAYO, R.K. EXPLOITATION OF REDFISH, SEBASTES MARINUS (L), IN THE GULF OF MAINE - GEORGES BANK REGION
- 2010 AN ASSESSMENT OF THE GULF OF MAINE REDFISH, SEBASTES MARINUS (L), STOCK IN 1978.
- 2016 S. A PRELIMINARY ASSESSMENT OF THE REDFISH, SEBASTES MARINUS (L), IN ICNAF DIVISIONS 4VW1.
- 2015 S. A PRELIMINARY ASSESSMENT OF THE REDFISH, SEBASTES MARINUS (L), IN ICNAF DIVISIONS 4VW1.
- 3027 .. #PITT, T.K. VERTEBRAL NUMBERS OF REDFISH, SEBASTES MARINUS (L), IN THE NORTH - WEST ATLANTIC, 1947 - 1954
- 395 BUEKLE, J. PATTERNS OF ACTIVITY IN REDFISH, SEBASTES MARINUS (L), AND COD, GADUS MORhua (L), IN RELATION T
- 3292 NTRODONTUS DE LA ROCHE; SPARUS CANTHARUS L; SEBASTES MARINUS (L); AND SEBASTES DACTYLOPTERUS (DE LA ROCHE);
- 3290 WILLIAMS, I.C. THE INFESTATION OF THE REDFISH SEBASTES MARINUS (L) AND S MENTELLA TRAVIN (SCLEROPAREI: SCORPAE
- 2858 REDFISH; GAMETOGENESIS AND MIGRATIONS OF THE SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
- 1628 S OF THE AGE - COMPOSITION OF REDFISH STOCKS (SEBASTES MARINUS (L) AND S MENTELLA TRAVIN) IN SELECTED AREAS OF
- 2280 NYMAN, O.L. ON THE SYSTEMATIC RELATIONSHIP OF SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
- 2285 AN IMMUNOLOGICAL AND CHROMATOGRAPHIC STUDY OF SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
- 1502 PHYRION LUMPI (KROYER) IN RELATION TO REDFISH SEBASTES MARINUS (L) IN THE GULF OF MAINE.
- 1710 #LAMBERT, D.G. THE FOOD OF THE REDFISH SEBASTES MARINUS (L) IN THE NEWFOUNDLAND AREA.
- 3037 N BY SPHYRION LUMPI (KROYER) ON THE REDFISH, SEBASTES MARINUS (L) OF THE WESTERN NORTH ATLANTIC, 1949/1953.
- 3036 N BY SPHYRION LUMPI (KROYER) ON THE REDFISH, SEBASTES MARINUS (L) OF THE WESTERN NORTH ATLANTIC.
- 2011 AN ASSESSMENT OF THE GULF OF MAINE REDFISH, SEBASTES MARINUS (L) STOCK IN 1978.
- 3030 AN, W., #SANDERMAN, E.J. RED FLESH IN REDFISH, SEBASTES MARINUS (L).
- 1649 ... #KOTTHAUS, A. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (L).
- 2482 #HALL, W.B. ON THE FECUNDITY OF THE REDFISH, SEBASTES MARINUS (L).
- 1228 PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG SEBASTES MARINUS (L).
- 1227 PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG SEBASTES MARINUS (L).
- 2230 KROYER), A COPEPOD PARASITE ON THE REDFISH, SEBASTES MARINUS (LINNAEUS), WITH SPECIAL REFERENCE TO THE HOST
- 1506 G.F., #WOLF, R.S. AGE AND GROWTH OF REDFISH, SEBASTES MARINUS (LINNAEUS), IN THE GULF OF MAINE.
- 897 .. #FIRTH, F.E. A NOTE ON SPawning ROSEFISH, SEBASTES MARINUS (LINNAEUS).
- 2608 #SAENUNSSON, B. (SEBASTES MARINUS (LINNE 1761)).
- 979 #FRIDRIKSSON, A. NOTES ON THE SEBASTES MARINUS (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST O
- 978 #FRIDRIKSSON, A. NOTES ON SEBASTES MARINUS (LINNE) AND THE ICELANDIC REDFISH FISHERY WEST O
- 2209 EDFISH, TYPE MENTELLA (SEBASTES MENTELLA TR) AND TYPE MARINUS (SEBASTES MARINUS L) ON THE FISHING GROUNDS OFF
- 800 J.P. (ON A PSEUDOPHYLLID CESTODE PARASITIZING SEBASTES MARINUS (TELEOSTEI: SCORPAENIDAE) OF THE EAST COAST OF
- 2391 POD PARASITE SPHYRION LUMPI ON THE ROSEFISH, SEBASTES MARINUS, AND ITS RELATIONSHIP TO THE BEHAVIOR OF THE FI
- 2740 TIONS ON THE DIURNAL PERIODICITY OF REDFISH, SEBASTES MARINUS, BASED ON CATCH ANALYSES).
- 2221 I-M. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS, COMPARED TO BEAKED REDFISHES OF THE NORTHWEST
- 539 #BUCHANAN, C.C. OCCURENCE OF MATURE REDFISH, SEBASTES MARINUS, IN SPORT FISHERY OF THE NEW YORK BIGHT.
- 2219 I-M. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS, IN THE NORTHWEST ATLANTIC.
- 422 R.A. DISTRIBUTION OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1967.
- 423 DISTRIBUTION AND AGE OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1968.
- 683 QMTH AND REMOVALS AT AGE OF ATLANTIC REDFISH (SEBASTES MARINUS, MENTELLA) FROM THE SCOTIAN SHELVE.
- 751 ... #DAVIS, J., #JOSPEH, E. SOUTHERN RECORD OF SEBASTES MARINUS, OCEAN PERCH.
- 2385 EPRODUCTIVE ASPECTS OF THREE REDFISH SPECIES (SEBASTES MARINUS, S FASCIATUS, AND S MENTELLA) ON FLENISH CAP,
- 1922 #MAGNUSSON, J.V. IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA AND S VIVIPARUS IN O - GROUP REDFIS
- 1920 #MAGNUSSON, J. IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA AND S VIVIPARUS IN O - GROUP REDFIS
- 1619 MMENTS ABOUT THE PELAGIC FISHERY FOR REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF SOUTHWEST ICELAND.
- 1617 MMENTS ABOUT THE PELAGIC FISHERY ON REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF SOUTHWEST ICELAND.
- 60 USCLE IN DETERMINING THE TAXONOMIC RELATIONSHIP OF THE MARINUS - AND MENTELLA - TYPES OF THE REDFISH (SEBASTES)
- 3033 GMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFO
- 3033 GMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH.
- 3034 GMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFO
- 2202 #MEFYODOV, G.N. SERUM HAPTOGLOBINS IN THE MARINUS AND MENTELLA TYPES OF NORTH ATLANTIC REDFISH.
- 57 N PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN MARINUS AND MENTELLA TYPES OF REDFISH.
- 59 A.A.N. (CYTOPHYSIOLOGICAL ANALYSIS OF DIVERGENCE IN S MARINUS AND S MENTELLA FROM THE NORTHWEST ATLANTIC).
- 1629 Y THE FEDERAL REPUBLIC OF GERMANY ON REDFISH (SEBASTES MARINUS AND S MENTELLA) IN 1973.
- 1926 #MAGNUSSON, J. ON THE DISTINCTION BETWEEN LARVAE OF S MARINUS AND S MENTELLA: PRELIMINARY REPORT.
- 2488 #RASMUSSEN, B. NOTES ON THE OTOLITHS OF S MARINUS AND S VIVIPARUS.
- 1927 HE PROPORTION OF THE TWO SPECIES OF REDFISH, SEBASTES MARINUS AND SEBASTES MENTELLA IN RESEARCH CATCHES FROM I
- 1627 K. INVESTIGATIONS BY WEST GERMANY ON REDFISH SEBASTES MARINUS AND SEBASTES MENTELLA IN 1973.
- 429 AND AGE OF REDFISH FRY SEBASTES MENTELLA AND SEBASTES MARINUS IN AUTUMN AND WINTER 1971 - 1972 IN THE BARENTS
- 427 STRIBUTION AND AGE OF YOUNG REDFISH, S MENTELLA AND S MARINUS IN THE BEAR ISLANDSPITSBERGEN AREA IN 1970.
- 1374 #JEAN, Y. (PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS AND THEIR DISTINCTIV
- 1373 #JEAN, Y. (PRESENCE OF LARVAE OF SEBASTES MARINUS IN THE BAIE - DE - CHALEURS AND THEIR DISTINCTIV
- 1181 VESTIGATIONS ON THE DISTRIBUTION OF LARVAE OF SEBASTES MARINUS IN THE NORTH ATLANTIC.
- 1621 #KOSMIG, K. AGE AND GROWTH OF REDFISH (SEBASTES MARINUS L AND S MENTELLA TRAVIN) OFF SOUTHWESTERN ICELA

- 1501 IZE AND MORTALITY RATES FROM TAGGED REDFISH, SEBASTES MARINUS L., AT EASTPORT, MAINE.
- 431 UTION AND AGE OF YOUNG REDFISH S MENTELLA TRAVIN AND S MARINUS L., IN SUBAREA I IN 1971.
- 2504 ION OF REDFISHES FROM THE NORTHEAST ATLANTIC (SEBASTES MARINUS L., S MENTELLA TRAVIN, S VIVIPARUS KROEYER AND
- 2860 ERY UPON THE POPULATION STRUCTURE OF REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
- 2854 . [THE REPRODUCTIVE BIOLOGY OF THE REDFISH, SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AN
- 2857 .P. BIOLOGY OF REPRODUCTION OF THE REDFISHES SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AN
- 3338 . #YANULOV,K.P. URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN.
- 3337 #YANULOV,K.P. [URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN].
- 1615 RESEARCH ON THE AGE DETERMINATION OF REDFISH (SEBASTES MARINUS L AND S MENTELLA TRAVIN).
- 1623 N THE METHOD OF AGE DETERMINATION IN REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
- 1616 L RESEARCH WORK ON THE SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
- 1625 N THE METHOD OF AGE DETERMINATION IN REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
- 1622 ROSCOPE STUDIES ON THE SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
- 2797 #MARADOVA,N.P. [THE GROWTH OF SEBASTES MARINUS L IN THE BARENTS SEA].
- 428 ION AND AGE OF YOUNG REDFISH, S MENTELLA TRAVIN AND S MARINUS L IN THE BARENTS SEA IN THE AUTUMN - WINTER PERI
- 3360 #ZAKHAROV,G.P. [ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC].
- 3361 #ZAKHAROV,G.P. ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC.
- 3353 #ZAKHAROV,G.P. ON THE ECOLOGY OF SEBASTES MARINUS L OFF WEST GREENLAND.
- 3153 ERMINATION OF OXIDATIVE RANCIDITY OF REDFISH (SEBASTES MARINUS L: BY THIOBARBITURIC ACID).
- 975 SS COMPOSITION OF HOMOGENIZED REDFISH FILLET (SEBASTES MARINUS L) DURING FROZEN STORAGE AT - 12 DEGREE C AS MON
- 1909 NOTES ON THE LENGTH DISTRIBUTION OF REDFISH (SEBASTES MARINUS L) IN ICELANDIC WATERS IN 1956.
- 2881 #STEELE,D.W. THE REDFISH (SEBASTES MARINUS L) IN THE WESTERN GULF OF ST LAWRENCE.
- 2883 #STEELE,D.W. THE REDFISH (SEBASTES MARINUS L) IN THE WESTERN GULF OF ST LAWRENCE.
- 2209 ELLA (SEBASTES MENTELLA TR) AND TYPE MARINUS (SEBASTES MARINUS L) ON THE FISHING GROUNDS OFF NEWFOUNDLAND AND N
- 529 NE ZONES IN THE OTOLITHS OF IMMATURE REDFISH (SEBASTES MARINUS L).
- 526 R CONTENTS OF THE EDIBLE PART OF THE REDFISH (SEBASTES MARINUS L).
- 523 WATER CONTENT IN THE EDIBLE PARTS OF REDFISH (SEBASTES MARINUS L).
- 524 N CONTENT AND NUTRITIONAL CONTENT OF REDFISH (SEBASTES MARINUS L).
- 3318 W. [ON THE STRUCTURE OF THE IRIS IN REDFISH (SEBASTES MARINUS L)].
- 772 SH SPECIES: WOLFFISH (ANARCHIAS), REDFISH (SEBASTES MARINUS L).
- 1946 VARIAN DEVELOPMENT AND EMBRYOLOGY OF REDFISH (SEBASTES MARINUS L).
- 1635 G THE ECOLOGY AND FISHERY BIOLOGY OF REDFISH (SEBASTES MARINUS L).
- 1619 STIGATIONS INTO AGE DETERMINATION OF REDFISH (SEBASTES MARINUS L).
- 1916 ... #MAGNUSSON,J. REPORT ON REDFISH LARVAE, SEBASTES MARINUS L.
- 1732 #LE GALL,J. SEBASTES MARINUS LINNE, 2.
- 1899 AL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE).
- 1908 AL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE).
- 1468 CE OF A TETRAURMYCHIDEN LARVA IN THE MUSCLE OF SEBASTES MARINUS L.
- 2538 CERTAIN MORPHOLOGICAL FEATURES OF THE REDFISH SEBASTES MARINUS MENTELLA IN RELATION TO SIZE AND AGE.
- 1727 #IDLER,D.R. KEEPING TIME OF FROZEN REDFISH (SEBASTES MARINUS MENTELLA) FILLETS IN RELATION TO HANDLING OF THE
- 1182 - SPECIFIC VARIATION IN RETINAL STRUCTURE IN SEBASTES MARINUS MENTELLA.
- 2452 .F. ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EASTERN MURMAN.
- 2451 F. [ON THE DISTRIBUTION AND FEEDING OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EASTERN MURMAN].
- 1167 #HARMON,P.V. (SEBASTES, SEBASTES MARINUS SP, FISHING GROUNDS, BIOLOGY, EXPLOITATION).
- 1200 #HARMON,P.V. [THE REDFISH SEBASTES MARINUS SP FISHERIES, BIOLOGY, EXPLOITATION].
- 2872 #SQUIRES,W.A., #GORMAN,S.W. REDFISH, SEBASTES MARINUS VAR MENTELLA, FROM THE KENNEBECASIS RIVER, NB.
- 2186 #NAEVAL,G. DIFFERENTIATION BETWEEN "MARINUS" AND "MENTELLA" TYPES OF REDFISH BY ELECTROPHORE
- 2450 METRIC CLASSIFICATION BETWEEN GOLDEN REDFISH (SEBASTES MARINUS) AND BEAKED REDFISHES (S MENTELLA AND S FASCIATU
- 1928 DISTRIBUTION AND ABUNDANCE OF YOUNG REDFISH (SEBASTES MARINUS) AT ICELAND 1974.
- 1170 ISH RESEARCH REPORT, 1956: I: 6: REDFISH (SEBASTES MARINUS) CAUGHT WITH SHRIMP TRAWL IN WEST GREENLAND FJORD
- 1819 AND SOME COMPOSITION CHANGES IN OCEAN PERCH (SEBASTES MARINUS) HELD IN REFRIGERATED SEA WATER WITH AND WITHOUT
- 1176 N,P.N. STUDIES ON THE GROWTH OF THE REDFISH (SEBASTES MARINUS) IN GODTHAB FJORD, GREENLAND.
- 1507 ., #WOLF,R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF MAINE.
- 1508 ., #WOLF,R.S. AGE AND GROWTH OF THE REDFISH (SEBASTES MARINUS) IN THE GULF OF MAINE.
- 424 ISTRIBUTION AND AGE OF YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1969.
- 418 VIET INVESTIGATIONS ON YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1966/67.
- 2393 KE,G.M. AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES MARINUS) IN THE GULF OF MAINE AND OFF WESTERN NOVA SCOTI
- 1174 NT NORTHERN SEAS: DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS.
- 1173 ... #HANSEN,P.M. DANISH CATCHES OF REDFISH (SEBASTES MARINUS) IN WEST GREENLAND FJORDS.
- 1980 #HASLOV,M.A. [THE NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS SEA].
- 3138 THE BIOLOGY AND FISHERIES OF NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS SEA.
- 2702 .. #SCHUMACHER,A. ASSESSMENT OF THE REDFISH (SEBASTES MARINUS) STOCK AT WEST GREENLAND (ICNAF SUBAREA I).
- 1007 ANDIAK,Z. [INFECTON OF THE NORWAY HADDOCK (SEBASTES MARINUS) WITH THE PARASITIC COPEPODS (COPEPODA) SPHYRION
- 2965 EST GREENLAND WATERS, JULY, 1950: REDFISH (SEBASTES MARINUS).
- 1644 #KOTTHAUS,A. AGE AND GROWTH IN REDFISH (SEBASTES MARINUS).
- 2800 ON THE INTRAOVARIAN GESTATION OF THE REDFISH (SEBASTES MARINUS).
- 1776 SI, POLLOCK (POLLACHIUS VIRENS) AND REDFISH (SEBASTES MARINUS).
- 2506 FFERENTIATING BETWEEN THE RED OR ROSE - FISH (SEBASTES MARINUS) AND ITS DEEPER SEA - LEVEL VARIETY (SEBASTES MEN
- 2453 UTION TO THE OCCURENCE OF TUMOURS IN REDFISH (SEBASTES MARINUS).
- 2448 ASBLAODER MUSCULATURE IN THE GOLDEN REDFISH, SEBASTES MARINUS.
- 2449 IC GASBLAODER MUSCULATURE IN GOLDEN REDFISH, SEBASTES MARINUS.
- 3292 EGGS AND LARVAE OF SPARUS CENTRODONTUS(?) AND SEBASTES MARINUS.
- 3356 #ZAKHAROV,G.P. BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS.

- 1395 A. THE CHONDROCRANIUM OF THE TELEOSTEAN FISH SEBASTES MARINUS.
 3354 ZAKHAROV, G.P. (BIOLOGY OF THE WEST GREENLAND SEBASTES MARINUS).
 2621 TS AND FOOD COEFFICIENTS IN PREDATORY FISH FROM KURSHU MARIOSI.
 3307 H SPECIES USING NATURALLY OCCURRING BIOCHEMICAL GENETIC MARKERS.
 3057 MOLOGICAL EVALUATION OF SIX SPECIES FOR POSSIBLE GROUP MARKETING.
 1646 SKOTTHAUS, A. (REDFISH MARKETING).
 2797 LIPS, J.B. THE ROCKFISH OF THE MONTEREY WHOLESALE FISH MARKETS.
 1047 F NEWFOUNDLAND : REDFISH ARE OCEAN PERCH IN MID - WEST MARKETS.
 2076 MEYER, A. (NOT A MARKING OF FISH, BUT A PARASITE).
 1645 SKOTTHAUS, A. (REDFISH MARKING).
 2061 MEAD, G.W., SINDERMAN, C.J. SYSTEMATICS AND NATURAL MARKS : CHAIRMAN'S REPORT.
 3182 BARANS, C.A., STENDER, B.W., BERRY, F.H. RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC
 3181 BARANS, C.A., STENDER, B.W., BERRY, F.H. RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC
 3180 BARANS, C.A., STENDER, B.W., BERRY, F.H. RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC
 3179 BARANS, C.A., STENDER, B.W., BERRY, F.H. RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC
 3178 BARANS, C.A., STENDER, B.W., BERRY, F.H. RESULTS OF MARMAP OTTER TRAWL INVESTIGATIONS IN THE SOUTH ATLANTIC
 629 LEE, S.-C. BIOLOGY OF THE COMMON ROCKFISH, SEBASTICUS MARMORATUS (C & V) IN NORTHERN COASTAL WATER OF TAIWAN.
 3087 2 : EARLY LIFE HISTORY OF THE ROCKFISH, SEBASTICUS MARMORATUS (CUIVIER ET VALENCIENNES).
 2759 MICAL QUALITIES OF BRED SCORPAENOID FISH, SEBASTICUS MARMORATUS, AND ACTIVITIES OF THEIR LARVAE.
 3329 OTOLOGICAL STUDY OF A SPECIES OF ROCKFISH, SEBASTICUS MARMORATUS - IV : CHANGE OF THE AMOUNT OF BLOOD ELEMENTS
 3325 OTOLOGICAL STUDY OF A SPECIES OF ROCKFISH, SEBASTICUS MARMORATUS - I : THE EFFECT OF CHLORINITY ON THE MOISTUR
 3327 OTOLOGICAL STUDY OF A SPECIES OF ROCKFISH, SEBASTICUS MARMORATUS - III : CHANGE OF SERUM PROTEIN FRACTIONS DUR
 3328 OTOLOGICAL STUDY OF A SPECIES OF ROCKFISH, SEBASTICUS MARMORATUS - V : SEASONAL CHANGES OF BLOOD ELEMENTS, EL
 1673 BITANI, N. THE CELL LINES FROM FISHES OF SEBASTICUS - MARMORATUS AND SEBASTES - INERMIS.
 2130 E ORIGIN OF OOCYTES OF DITREMA TENINCKI, SEBASTICUS MARMORATUS AND SEBASTES (INERMIS).
 2126 RHIZUE, K. (STUDIES ON A SCORPAENOID FISH SEBASTICUS MARMORATUS CUIVIER ET VALENCIENNES : I : ON THE MONTHLY V
 2129 RHIZUE, K. (STUDIES ON A SCORPAENOID FISH SEBASTICUS MARMORATUS CUIVIER ET VALENCIENNES : V : ON THE MATURATIO
 2113 RHIZUE, K. BIOLOGY OF SEBASTES MARMORATUS CUIVIER ET VALENCIENNES.
 2127 RHIZUE, K. (STUDIES ON A SCORPAENOID FISH SEBASTICUS MARMORATUS CUIVIER ET VALENCIENNES : II : THE SEASONAL CY
 2761 GROWTH AND MATURITY OF THE COMMON ROCKFISH, SEBASTICUS MARMORATUS CUIVIER ET VALENCIENNES.
 2173 CTIONS OF THE TELECEPHALON IN A TELEOST, SEBASTICUS MARMORATUS.
 1973 NT, C.J. THE BIOLOGY OF THE SOLDIER FISH, GYMNAPISTES MARMORATUS.
 305 PRODUCING MECHANISM OF A SCORPAENOID FISH, SEBASTICUS MARMORATUS.
 1345 ARTIFICIAL SEEDING OF THE SCORPION FISH, SEBASTICUS MARMORATUS.
 1300 REPRODUCTION OF BONY FISHES PRINCIPALLY IN THE GULF OF MARSEILLE.
 1290 FISHES AND PLANKTON IN THE LAGOON AT ENEWETAK ATOLL, MARSHALL ISLANDS.
 443 SCOMBER JAPONICUS IN CONTINENTAL SHELF WATERS BETWEEN MASSACHUSETTS AND FLORIDA.
 1036 N SOME RECENT ADDITIONS TO THE ICHTHYOLOGICAL FAUNA OF MASSACHUSETTS.
 1048 SAMPLING BETWEEN ST JOHN'S, NEWFOUNDLAND AND BOSTON, MASSACHUSETTS.
 684 AWSKI, S., PARRISH, J. COMMON MARINE FISHES OF COASTAL MASSACHUSETTS.
 2708 STORER, D.H. A HISTORY OF THE FISHES OF MASSACHUSETTS.
 2706 STORER, D.H. A HISTORY OF THE FISHES OF MASSACHUSETTS.
 2705 STORER, D.H. A SYNOPSIS OF THE FISHES OF MASSACHUSETTS.
 2703 ER, D.H. REPORTS ON THE ICHTHYOLOGY AND HERPETOLOGY OF MASSACHUSETTS.
 2370 PEARCY, W.S. EGG MASSES AND EARLY DEVELOPMENTAL STAGES OF THE SCORPAENOID
 493 LAVICH, N.H. REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL FETAL RELATIONSHIP IN THE VIVIPAROUS GENUS SEBA
 633 EN, L.-C. PROPOSED DESIGNATION OF SEBASTICHTHYS HUBBSI MATSUBARA, 1937, AS THE TYPE - SPECIES OF THE SUBGENUS
 1992 MATSUBARA, K. A NEW NAME, SEBASTICHTHYS HUBBSI MATSUBARA, SUBSTITUTED FOR SEBASTICHTHYS BREVISPINNIS M
 1992 MATSUBARA, SUBSTITUTED FOR SEBASTICHTHYS BREVISPINNIS MATSUBARA FROM JAPAN.
 2746 D - VIVIPAROUS SCORPAENOID FISH, SEBASTES LONGISPINIS (MATSUBARA) I : EGG AND LARVAL STAGES.
 3226 WESTRHEIM, S.J. REPRODUCTION, MATURATION, AND IDENTIFICATION OF LARVAE OF SOME SEBAST
 777 DELACY, A.C., WITZ, C.R., DRYFOOS, R.L. MATURATION, GESTATION, AND BIRTH OF ROCKFISH (SEBASTOD
 775 DELACY, A.C., DRYFOOS, R.L. MATURATION AND THE YOUNG OF ROCKFISHES.
 2129 STISCUS MARMORATUS CUIVIER ET VALENCIENNES : V : ON THE MATURATION AND THE SEASONAL CYCLE OF THE OVARIES OF THE
 1119 GUNDERSON, D.R., CALLAHAN, P., GOINEY, B. MATURATION AND FECUNDITY OF FOUR SPECIES OF SEBASTES.
 3360 ZAKHAROV, G.P. (ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC).
 3361 ZAKHAROV, G.P. ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATLANTIC.
 2248 NIKOL'SKAYA, T.L. (SIZE - AGE COMPOSITION AND MATURATION OF DEEP - SEA REDFISH FROM THE NOTRE DAME BAY
 53 PROTEINS OF REDFISH (GENUS SEBASTES) IN CONNECTION WITH MATURATION.
 54 ALYSIS OF SERUM PROTEINS OF REDFISH IN CONNECTION WITH MATURATION.
 959 BUCHANAN, C.C. OCCURRENCE OF MATURE REDFISH, SEBASTES MARINUS, IN SPORT FISHERY OF
 2127 CUIVIER ET VALENCIENNES : II : THE SEASONAL CYCLE OF THE MATURE TESTIS AND THE SPERMATOGENESIS).
 2128 RHIZUE, K. (ABOUT THE SEASONAL CYCLE OF MATURE TESTIS OF SEBASTES (INERMIS)).
 1571 KOHLER, A.C. SIZE AT MATURITY, SPawning SEASON, AND FOOD OF ATLANTIC HALIBUT
 3242 R., DAVENPORT, D., SMITH, N.S. PRELIMINARY REPORT ON MATURITY, SPawning SEASON, AND LARVAL IDENTIFICATION O
 3241 R., HARLING, W.R., DAVENPORT, D. PRELIMINARY REPORT ON MATURITY, SPawning SEASON AND LARVAL IDENTIFICATION O
 1198 G.W.R., SMITH, N.S., WEBB, N.A. PRELIMINARY REPORT ON MATURITY, SPawning SEASON, AND LARVAL IDENTIFICATION O
 1197 DAVENPORT, D., DIANCHIN, D.M. PRELIMINARY REPORT ON MATURITY, SPawning SEASON AND LARVAE IDENTIFICATION OF
 1214 HAUNSCHILD, S., SVASKE, B., MAGEL, C.N. ON THE MATURITY AND SEX RATIO OF REDFISH (S NENTELLA) IN THE NO
 2226 NI, I.-N., SANDENAN, E.J. SIZE AT MATURITY FOR NORTHWEST ATLANTIC REDFISHES (SEBASTES).
 1914 MAGNUSSON, J. SEX AND MATURITY IN RELATION TO DISTRIBUTION AND MIGRATION.
 2225 DENAN, E.J. THE LOGISTIC MODEL FOR DETERMINING SIZE AT MATURITY IN SPECIES DIFFERENTIATION AND STOCK DISCRIMINA
 2209 NETZEL, J. SIZE AND SEXUAL MATURITY OF REDFISH, TYPE NENTELLA (SEBASTES NENTELLA ?

- 2246 #NIKOL'SKAYA, T.L. CHANGES IN THE STAGES OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTELLA,
 2245 ... #NIKOL'SKAYA, T.L. (CHANGES IN THE STAGES OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTELLA,
 2761 #SHIOKAWA, T. GROWTH AND MATURITY OF THE COMMON ROCKFISH, SEBASTISCUS MARMORATUS
 2762 TAL FISH IN THE AMAKUSA ISLANDS: PART II: GROWTH AND MATURITY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS
 1845 #LULING, K.H. (SEXUAL COMPOSITION AND MATURITY STAGES OF THE REDFISH).
 1708 #LAMBERT, D.G. EXAMINATION OF REDFISH GONADS FOR MATURITY TESTS AND EVIDENCE OF SPERM STORAGE.
 2126 T VALENCIENNES: I: ON THE MONTHLY VARIATION OF GONAD MATURITY.
 1839 HIS SHIP "THALASSA" TO THE COAST OF SPANISH SAHARA AND MAURITANIA).
 814 DS CAPTURED BY THE "THALASSA" ON THE GOLD COAST AND IN MAURITANIA).
 1821 #LOPES, P.D.C. EGGS AND LARVAE OF MAUROLICUS MUELLERI (GONOSTOMATIDAE) AND OTHER FISH EGGS
 1518 : SOME SCLEROPAREIAN SKULLS; V: A DISCUSSION ON THE MAXILLO - ETHMOID ARTICULATION IN THE SKULLS OF BONY FIS
 1479 IP OF FOOD INTAKE TO THE AMOUNT OF STOMACH CONTENTS IN NEBARU, SEBASTES INERMIS).
 1950 ONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES: 4: FIRST STAGES OF DEVELOPMENT O
 1951 ONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES: 5: PELAGIC EGGS FROM THE BAY OF
 2001 RIN, C. (STUDY OF THE TRAWLABLE GROUNDS IN THE EASTERN MEDITERRANEAN (ECOLOGY AND FISHING) - RESULTS OF THE CRU
 1897 #MACPHERSON, E. RESOURCE PARTITIONING IN A MEDITERRANEAN DEMERSAL FISH COMMUNITY.
 984 CTYLOPTERUS (DELAUROCHE) (PISCES, SCORPAENIDAE) IN THE MEDITERRANEAN SEA.
 411 #BEN-TUVIA, A. REVISED LIST OF THE MEDITERRANEAN FISHES OF ISRAEL.
 606 #CINTELLI, M.V., #CAPANNA, E. (THE CHROMOSOMES OF SOME MEDITERRANEAN TELEOSTS: SCORPAENIDAE, SERANIDAE, LABR
 188 THE FISHES OF THE NORTH - EASTERN ATLANTIC AND OF THE MEDITERRANEAN.
 1896 E. (STUDY ON THE DIET OF SOME FISHES FROM THE WESTERN MEDITERRANEAN).
 2840 ES OF SCORPAENIDAE (PISCES, SCORPAENIFORMES) FROM THE MEDITERRANEAN).
 2595 ULE, L. (ICHTHYOLOGICAL NOTES: THE SCORPAENIDS OF THE MEDITERRANEAN).
 929 #FOLDA, F. MEGALOCOTYLE MARGINATA, A NEW GENUS OF ECTOPARASITIC TR
 933 #FOLLETT, W.I., #DEMPSTER, L.J. PARTIAL MELANALBINISM IN A SCORPAENID FISH, SEBASTODES MELANOST
 933 MONTEREY BAY, CALIFORNIA, WITH SELECTED REFERENCES TO MELANISM AND ALBINISM IN FISHES.
 1776 OCYTIC INCLUSIONS IN ATLANTIC COAST STOCKS OF HADDOCK (MELANOGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIUS VIRENS)
 3017 #STEMPLEMAN, W. INCIDENCE OF SUBCAUDAL MELANOPHORES IN PRE - EXTRUSION LARVAE OF REDFISH SPECIE
 1718 NILES OF THE ROCKFISHES SEBASTES FLAVIUS AND SEBASTES MELANOPS (SCORPAENIDAE) OFF OREGON.
 701 #REPOD, K.D., #BULLARD, F.A. BLACK ROCKFISH, SEBASTES MELANOPS: CHANGES IN PHYSICAL, CHEMICAL, AND SENSORY
 2092 ILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS, PSEUDOMONAS FLUOR
 2090 ILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PEROLENS.
 2091 ILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS FRAGI.
 1739 , THE DIET ACTIVITIES OF THE BLACK ROCKFISH (SEBASTES MELANOPS GIRARD) IN BEDS OF MACROCYSTIS INTEGRIFOLIA BAR
 1738 THE ASSOCIATION BETWEEN THE BLACK ROCKFISH (SEBASTES MELANOPS GIRARD) AND THE GIANT KELP (MACROCYSTIS INTEGR
 1530 N OF VITAMIN A IN LIVERS OF BLACK ROCKFISH (SEBASTODES MELANOPS), USING VARIOUS SOLVENTS.
 817 C.R. OCEANIC OCCURRENCE OF BLACK ROCKFISH (SEBASTODES MELANOPS) IN THE CENTRAL NORTH PACIFIC.
 1719 OTES ON HEAD SPINES OF S MYSTINUS, S FLAVIUS, AND S MELANOPS.
 492 M SIZE ON GROWTH OF JUVENILE BLACK ROCKFISH, SEBASTES MELANOPS.
 543 ION RATES FOR 2 FOODS IN THE BLACK ROCKFISH SEBASTES - MELANOPS.
 1402 OLFACTORY APPARATUS IN THE BLACK ROCKFISH, SEBASTODES MELANOPS.
 2870 #SQUIRES, H.J. MELANOSIS IN REDFISH.
 2161 E AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBASTES MELANOSTOMUS, TAKEN IN MIDWATER TRAWLS OFF SOUTHERN CAL
 3096 ESTREIN, S.J. ANALYSES OF THE SEBASTES ALEUTIANUS - S MELANOSTOMUS COMPLEX, AND DESCRIPTION OF A NEW SCORPAEN
 933 ARTIAL MELANALBINISM IN A SCORPAENID FISH, SEBASTODES MELANOSTOMUS EIGENMANN AND EIGENMANN, FROM MONTEREY BAY
 717 SCOUT THEORY UNDER PRESSURE 2 - THE MOLECULAR ORDER OF MEMBRANES FROM DEEP - SEA FISH.
 904 VE STUDY OF RIDGE - MAZES ON SURFACE EPITHELIAL CELL - MEMBRANES OF FISH SCALES PISCES TELEOSTEI.
 2209 #WETZEL, J. SIZE AND SEXUAL MATURITY OF REDFISH, TYPE MENTELLA (SEBASTES MENTELLA TR) AND TYPE MARINUS (SEBAST
 2210 ATE THE STOCK UNITS OF DEEP - WATER REDFISH, SEBASTES MENTELLA, AND ROSEFISH, S FASCIATUS.
 2211 ION OF SHARP BEAKED REDFISH, SEBASTES FASCIATUS AND S MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUS
 2213 N OF SHARP - BEAKED REDFISH, SEBASTES FASCIATUS AND S MENTELLA, FROM NORTHEASTERN GRAND BANK BY MORPHOLOGY OF
 2872 RES, W.A., #GORDAN, S.W. REDFISH, SEBASTES MARINUS VAR MENTELLA, FROM THE KENNEBECASIS RIVER, NB.
 2245 OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTELLA, IN THE REGION OF SOUTHERN LABRADOR).
 2246 OF GONAD MATURITY OF THE DEEPWATER REDFISH, SEBASTES MENTELLA, IN THE REGION OF SOUTHERN LABRADOR.
 3055 IC INDICES OF HADDOCK AND DEEPWATER REDFISH, SEBASTES MENTELLA, IN THE REGION OF THE GREAT NEWFOUNDLAND BANK)
 3013 #STEMPLEMAN, W. ADULT REDFISH, SEBASTES MENTELLA, PELAGIC OVER OCEANIC DEPTHS IN THE LABRADOR S
 60 MINING THE TAXONOMIC RELATIONSHIP OF THE MARINUS - AND MENTELLA - TYPES OF THE REDFISH (SEBASTES).
 1926 ON THE DISTINCTION BETWEEN LARVAE OF S MARINUS AND S MENTELLA: PRELIMINARY REPORT.
 2116 UISHING BEAKED REDFISHES (DEEPWATER REDFISH, SEBASTES MENTELLA AND LABRADOR REDFISH, S FASCIATUS) BY DISCRIMI
 2115 COVARIANCE, WITH A STUDY OF BEAKED REDFISHES SEBASTES MENTELLA AND S FASCIATUS.
 2450 DEN REDFISH (SEBASTES MARINUS) AND BEAKED REDFISHES (S MENTELLA AND S FASCIATUS).
 1920 #MAGNUSSON, J. IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA AND S VIVIPARUS IN O - GROUP REDFISH.
 1922 MAGNUSSON, J.V. IDENTIFICATION OF SEBASTES MARINUS, S MENTELLA AND S VIVIPARUS IN O - GROUP REDFISH.
 1513 ON MERISTIC VARIATION IN BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 422 , #CHERENISINA, R.A. DISTRIBUTION OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1967.
 427 MISINA, R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH, S MENTELLA AND S MARINUS IN THE BEAR ISLANDSPITSBERGEN ARE
 429 INA, R.A. DISTRIBUTION AND AGE OF REDFISH FRY SEBASTES MENTELLA AND SEBASTES MARINUS IN AUTUMN AND WINTER 1971
 424 INA, R.A. THE DISTRIBUTION AND AGE OF YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1969.
 418 BERGER, T.S. SOVIET INVESTIGATIONS ON YOUNG REDFISH (S MENTELLA AND S MARINUS) IN THE BARENTS SEA IN 1966/67.
 423 NA, R.A. THE DISTRIBUTION AND AGE OF YOUNG REDFISH, S MENTELLA AND S MARINUS, IN THE BARENTS SEA IN 1968.
 2212 AL CLASSIFICATION OF SHARP BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS FROM NORTHEASTERN GRAND BANK.
 2217 -H. MERISTIC VARIATION IN BEAKED REDFISHES, SEBASTES MENTELLA AND S FASCIATUS, IN THE NORTHWEST ATLANTIC.
 2214 THE DISTRIBUTION OF SHARP - BEAKED REDFISH, SEBASTES MENTELLA AND S FASCIATUS.

- 1609 MESH SIZE USED DURING THE SPECIALIZED REDFISH SEBASTES MENTELLA FISHERY.
 59 HYSIOLOGICAL ANALYSIS OF DIVERGENCE IN S MARINUS AND S MENTELLA FROM THE NORTHWEST ATLANTIC).
 1627 WEST GERMANY ON REDFISH SEBASTES MARINUS AND SEBASTES MENTELLA IN 1975.
 2861 THE MIGRATIONS OF AND FISHERY FOR THE REDFISH SEBASTES MENTELLA IN 1963).
 1927 TWO SPECIES OF REDFISH , SEBASTES MARINUS AND SEBASTES MENTELLA IN RESEARCH CATCHES FROM ICELANDIC AND EAST SRE
 2539 MORPHOLOGICAL FEATURES OF THE REDFISH SEBASTES MARINUS MENTELLA IN RELATION TO SIZE AND AGE).
 2639 V.B.E. (DISTRIBUTION PATTERNS OF THE REDFISH SEBASTES MENTELLA T AROUND LABRADOR AND NEWFOUNDLAND DURING THE S
 2928 . #SURKOVA,E.I. (SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST ATLANTIC).
 2931 .. #SURKOVA,E.I. SIZE AND AGE COMPOSITION OF SEBASTES MENTELLA TR IN THE NORTHWEST ATLANTIC.
 3054 AREVA,G.I. DATA ON THE DISTRIBUTION OF YOUNG SEBASTES MENTELLA TR IN THE LABRADOR - NEWFOUNDLAND AREA.
 2209 D SEXUAL MATURITY OF REDFISH , TYPE MENTELLA (SEBASTES MENTELLA TR) AND TYPE MARINUS (SEBASTES MARINUS L) ON TH
 2241 D AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES MENTELLA TRAVIN) OF THE SOUTHERN SLOPES OF THE GREAT NEW
 2239 KAYA,T.L. REPRODUCTION OF DEEPWATER REDFISH (SEBASTES MENTELLA TRAVIN) OF SOUTHERN SLOPES OF THE GREAT NEWFOUN
 2285 MATOGRAPHIC STUDY OF SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
 2240 D AGE COMPOSITION AND GROWTH RATE OF REDFISH (SEBASTES MENTELLA TRAVIN) OF THE SOUTHERN SLOPES OF THE GREAT NEW
 2243 L'SKAYA,T.L. DISTRIBUTION OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) BY DEPTH IN AREAS OFF NEWFOUNDLAND AND
 2271 ARVAE AND ASSESSMENT OF THE SPAWNING REDFISH (SEBASTES MENTELLA TRAVIN) STOCK OF THE IRMINGER SEA FOR 1982.
 2290 ATIC RELATIONSHIP OF SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
 2238 T.L. (THE REPRODUCTION OF DEEPWATER REDFISH (SEBASTES MENTELLA TRAVIN) ON THE SLOPES OF GREAT NEWFOUNDLAND BAN
 3083 #TROUT,G.C. THE OTOLITH OF GROUP - O SEBASTES MENTELLA TRAVIN.
 3052 EPARATE YEAR - CLASSES OF THE BEAKED REDFISH (SEBASTES MENTELLA TRAVIN).
 3065 NEW SPECIES OF SEA PERCH IN THE BARENTS SEA (SEBASTES MENTELLA TRAVIN , SP N1).
 2540 IFFERENCES IN THE LENGTHS OF THE OCEAN PERCH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND AND NOVA SCOTIA ARE
 2539 DIFFERENCES IN THE LENGTHS OF THE OCEAN PERCH SEBASTES MENTELLA TRAVIN IN THE NEWFOUNDLAND AND NOVA SCOTIA AREA
 738 . COMPARATIVE RESEARCH ON DEEPWATER REDFISH (SEBASTES MENTELLA TRAVIN) FROM DIFFERENT WATER DEPTHS.
 739 (COMPARATIVE RESEARCH ON DEEPWATER REDFISH (SEBASTES MENTELLA TRAVIN) FROM DIFFERENT WATER DEPTHS).
 1407 NO THE REPRODUCTIVE CYCLE OF PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER STATION ALFA IN THE NORTH
 1406 SOME CHARACTERISTICS OF THE PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER STATION ALPHA.
 615 HEKHOVA,V.A. (DISTRIBUTION OF BEAKED REDFISH(SEBASTES MENTELLA TRAVIN) ACCORDING TO DEPTHS ON THE FLEMISH CAP
 624 INDV,K.G. THE CATCHES OF THE BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) WITH BOTTOM AND MIDWATER TRAWLS ON THE
 625 K.G. CHARACTERISTICS OF THE BEAKED REDFISH , SEBASTES MENTELLA TRAVIN , IN BOTTOM AND MIDWATER TRAWL CATCHES O
 613 V.A. DEPTH DISTRIBUTION OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVIN) ON FLEMISH CAP BANK.
 627 AGE CONTINGENT OF CATCHES OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN).
 616 .A. VERTICAL DISTRIBUTION OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) ON THE FLEMISH CAP BANK.
 2929 .I. (STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC).
 2930 E.I. STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLANTIC.
 2924 .I. (SEX AND AGE COMPOSITION OF THE REDFISH (SEBASTES MENTELLA TRAVIN) OF THE KOPYTOV AREA).
 1407 TES FASCIATUS STORER , 1956 FROM THE YOUNG OF SEBASTES MENTELLA TRAVIN , 1951 (SCORPAENIDAE)).
 1809 TES FASCIATUS STORER , 1956 FROM THE YOUNG OF SEBASTES MENTELLA TRAVIN , 1951 (SCORPAENIDAE)).
 2774 ... #SIDORENKO,I.N. DISTRIBUTION OF REDFISH , SEBASTES MENTELLA TRAVIN , AT DIFFERENT DEPTHS OF THE NORTH NEWF
 2860 STRUCTURE OF REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
 2858 NO MIGRATIONS OF THE SEBASTES MARINUS (L) AND SEBASTES MENTELLA TRAVIN.
 2854 OLOGY OF THE REDFISH , SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS).
 2856 .P. ON THE MIGRATION PATTERN OF THE REDFISH (SEBASTES MENTELLA TRAVIN) OF THE BEAR ISLAND/SPITZBERGEN POPULATI
 2855 #BOROKIN,V.P. (ON MIGRATIONS OF THE REDFISH (SEBASTES MENTELLA TRAVIN) OF THE BEAR ISLAND - SPITZBERGEN STOCK).
 2857 CTION OF THE REDFISHES SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS.
 2859 UTE ABUNDANCE OF THE COMMERCIAL POPULATION OF SEBASTES MENTELLA TRAVIN IN THE BARENTS SEA.
 1592 #KONCHINA,YU.V. FOOD OF REDFISH , SEBASTES MENTELLA TRAVIN , IN THE NORTHWEST ATLANTIC.
 1625 EXHINATION IN REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
 1628 POSITION OF REDFISH STOCKS (SEBASTES MARINUS (L) AND S MENTELLA TRAVIN) IN SELECTED AREAS OF THE EASTERN NORTH
 1615 AGE DETERMINATION OF REDFISH (SEBASTES MARINUS L AND S MENTELLA TRAVIN)).
 1622 SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
 1621 AGE AND GROWTH OF REDFISH (SEBASTES MARINUS L AND S MENTELLA TRAVIN) OFF SOUTHWESTERN ICELAND.
 1616 SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN)).
 1623 EXHINATION IN REDFISH (SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN)).
 2504 ES FROM THE NORTHEAST ATLANTIC (SEBASTES MARINUS L , S MENTELLA TRAVIN , S VIVIPARUS KROEYER AND HELICOLENUS DA
 3338 Y CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN.
 3339 .. #YANULOV,K.P. (ON THE GROUPS OF ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA).
 3340 LOV,K.P. FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
 3341 LOV,K.P. FEEDING HABITS OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
 3290 INFESTATION OF THE REDFISH SEBASTES MARINUS (L) AND S MENTELLA TRAVIN (SCLEROPAREI : SCORPAENIDAE) BY THE COPE
 3344 #YANULOV,K.P. (THE FOOD OF THE REDFISH (SEBASTES MENTELLA TRAVIN) IN THE WATERS OF NEWFOUNDLAND AND LABRA
 3343 ... #YANULOV,K.P. ON THE GROUPS OF ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA.
 3363 BIOLOGICAL CHARACTERISTICS OF BEAKED REDFISH (SEBASTES MENTELLA TRAVIN) OF THE DAVIS STRAIT.
 3337 Y CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBASTES MENTELLA TRAVIN).
 431 RINISINA,R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH S MENTELLA TRAVIN AND S MARINUS L , IN SUBAREA 1 IN 1971.
 428 MISINA,R.A. DISTRIBUTION AND AGE OF YOUNG REDFISH , S MENTELLA TRAVIN AND S MARINUS L IN THE BARENTS SEA IN TH
 420 TRIBUTION AND GROWTH OF THE YOUNG DEEPWATER REDFISH (S MENTELLA TRAVIN) IN THE BEAR ISLAND SPITZBERGEN AREA).
 421 TRIBUTION AND GROWTH OF THE YOUNG DEEPWATER REDFISH (S MENTELLA TRAVIN) IN THE BEAR ISLAND - SPITZBERGEN AREA.
 2202 #MEFYODOV,G.N. SERUM HAPTOGLOBINS IN THE MARINUS AND MENTELLA TYPES OF NORTH ATLANTIC REDFISH.
 57 MPOSITION BY AGAR - GEL ELECTROPHORESIS IN MARINUS AND MENTELLA TYPES OF REDFISH.
 2186 .. #NAEVDAL,G. DIFFERENTIATION BETWEEN "MARINUS" AND "MENTELLA" TYPES OF REDFISH BY ELECTROPHORESIS OF HAEMOG
 1727 D.R. KEEPING TIME OF FROZEN REDFISH (SEBASTES MARINUS MENTELLA) FILLETS IN RELATION TO HANDLING OF THE RAW MAT

- 683 EMOVALS AT AGE OF ATLANTIC REDFISH (SEBASTES MARINUS, MENTELLA) FROM THE SCOTIAN SHELF.
 1629 REPUBLIC OF GERMANY ON REDFISH (SEBASTES MARINUS AND S. MENTELLA) IN 1975.
 679 #CLAY, D. ATLANTIC REDFISH (SEBASTES MENTELLA) IN ICNAF DIVISIONS 4VM1: A STOCK ASSESSMENT A
 1214 NAGEL, CH. ON THE MATURITY AND SEX RATIO OF REDFISH (S. MENTELLA) IN THE NORTH EAST ARCTIC.
 2775 (THE DISTRIBUTION OF THE DEEPWATER REDFISH (SEBASTES MENTELLA) IN THE NORTH NEWFOUNDLAND BANK REGION).
 2667 I. THE MATERIALS ON DISTRIBUTION OF REDFISH (SEBASTES MENTELLA) IN THE NORTHWEST ATLANTIC.
 2757 TS OF RESEARCHES INTO THE BIOLOGY OF REDFISH (SEBASTES MENTELLA) IN THE IRMINGER SEA.
 1619 E PELAGIC FISHERY FOR REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF SOUTHWEST ICELAND.
 1617 HE PELAGIC FISHERY ON REDFISH (SEBASTES MARINUS, TYPE MENTELLA) OFF SOUTHWEST ICELAND.
 2385 EDFISH SPECIES (SEBASTES MARINUS, S. FASCIATUS, AND S. MENTELLA) ON FLEMISH CAP, MARCH 1987.
 2247 L'SKAYA, T.L. ISOLATION OF DEEPWATER REDFISH (SEBASTES MENTELLA) STOCKS ON THE GRAND NEWFOUNDLAND BANK.
 2506 S. MARINUS) AND ITS DEEPER SEA - LEVEL VARIETY (SEBASTES MENTELLA).
 680* IS OF SELECTION CURVES FOR ATLANTIC REDFISH, SEBASTES MENTELLA.
 2644 AVAILABILITY OF DIFFERENT SIZES OF REDFISH, SEBASTES MENTELLA.
 1182 FIC VARIATION IN RETINAL STRUCTURE IN SEBASTES MARINUS MENTELLA.
 3035 LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
 3034 LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
 3033 LATE - STAGE PRE - EXTRUSION LARVAE FROM MARINUS - AND MENTELLATYPE REDFISH.
 1471 MERCURY CONTENTS IN BIOLOGICALLY PRESERVED SPECIMENS OF MENUKE (SEBASTES BARAMENUE AND SEBASTES FLAMMEUS).
 3340 RVED IN SUMMER AT THE ARTIFICIAL FLOATING FISH REEF AT MERA BAY, JAPAN).
 2454 #PRIEBE, K., #KAROW, S., #SCHUTZ, E. (CONTENT OF MERCURY AND ORGANOCHLORINE COMPOUNDS IN REDFISH MUSCLE).
 2289 MERCURY: ITS RELATIONSHIP WITH ORGAN DISTRIBUTION OF MERCURY AND SELENIUM IN THE RAT.
 1997 #MATSUMAGA, K. ESTIMATION OF VARIATION OF MERCURY CONCENTRATION IN THE OCEANS DURING THE LAST SEVE
 651 #CHILDS, E.A., #SAFFKE, J.N. MERCURY CONTENT OF OREGON GROUND FISH.
 1471 #KANIMURA, S. MERCURY CONTENTS IN BIOLOGICALLY PRESERVED SPECIMENS OF
 2658 #SATO, Y., #HIMOKAWA, M. MERCURY CONTENT OF FISH AND BOTTOM MUD FROM SANRIKU COAST
 895 OSWORTH, W.N., #KEITH, J.A., #PEARCE, P.A., #GRUCHY, L.M. MERCURY IN FISH AND FISH - EATING BIRDS NEAR SITES OF IN
 2970 RAD, R., #TABATA, T., #YASUHARA, M. (THE ACCUMULATION OF MERCURY IN FISHES REARED IN SEAWATER CONTAMINATED BY SUS
 969 #FREEMAN, H.C., #SHORNE, D.A., #MCTAGUE, B., #MCNENY, M. MERCURY IN SOME CANADIAN ATLANTIC COAST FISH AND SHELLFI
 3347 SUHARA, M.I., #TARAO, R., #TABATA, T. (THE ACCUMULATION OF MERCURY IN THE FISHES REARED IN THE SEA WATER CONTAMINAT
 2868 #SPRAGUE, J.B., #CARSON, W.G. SPOT - CHECKS OF MERCURY RESIDUES IN SOME FISHES FROM THE CANADIAN ATLANT
 2970 N SEAWATER CONTAMINATED BY SUSPENDED SOLIDS CONTAINING MERCURY).
 3347 SEA WATER CONTAMINATED BY SUSPENDED SOLIDS CONTAINING MERCURY).
 1513 #KENCHINGTON, T.J. COMMENT ON MERISTIC VARIATION IN BEAKED REDFISHES, SEBASTES MENTE
 2221 #NI, I.-H. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS
 2219 #NI, I.-H. MERISTIC VARIATION IN GOLDEN REDFISH, SEBASTES MARINUS
 2218 #NI, I.-H. MERISTIC VARIATION IN BEAKED REDFISHES SEBASTESMENTELLA
 2217 #NI, I.-H. MERISTIC VARIATION IN BEAKED REDFISHES, SEBASTES MENTEL
 1714 AP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MERLUCCIIUS BILINEARIS, AND FIFTEEN OTHER NORTHWEST ATLA
 3160 DNS ON THE SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIIUS BILINEARIS) FISHERIES ON THE SCOTIAN SHELF IN
 2307 #OUTRAM, D.W., #HAEGELE, C. FOOD OF PACIFIC HAKE (MERLUCCIIUS PRODUCTUS) ON AN OFFSHORE BANK SOUTHWEST OF V
 742 , AND BIOLOGICAL CHARACTERISTICS OF PACIFIC WHITING, MERLUCCIIUS PRODUCTUS, IN THE CALIFORNIA - BRITISH COLUM
 29 , #COUNTS, R.C. EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIIUS PRODUCTUS.
 2897 #STEVENSON, S.C. RESULTS OF REDFISH MESH EXPERIMENT ON FLEMISH CAP, AUGUST 1978.
 3007 AN, W. OTTER - TRAWL COVERED CODEND AND ALTERNATE HAUL MESH - SELECTION EXPERIMENTS ON REDFISH, HADDOCK, COD
 2050 #MCKONE, W.D. DIVISION 3H REDFISH MESH ASSESSMENT.
 2027 #MCCRACKEN, F.D. SELECTION BY LARGE MESH COD - ENDS OF FLATFISH AND REDFISH. .
 1103 ... #GULLAND, J.A. VARIATIONS IN SELECTION FACTORS AND MESH DIFFERENTIALS.
 863 #ELLIS, R.W. MESH EXPERIMENTS.
 3158 NAL OBSERVER PROGRAM TO EVALUATE THE SILVER HAKE SMALL MESH GEAR LINE IN ICNAF DIVISIONS 4VM1.
 722 #COUTURE, L.M. ICNAF MESH REGULATIONS, OPERATION OF 10% ANNUAL EXEMPTION, O
 721 #COUTURE, L.M. ICNAF MESH REGULATION, OPERATION OF 10% ANNUAL EXEMPTION, OC
 171 #ANON. REPORT ON THE 1982 ICELAND TRAWL MESH SELECTION WORKING GROUP.
 496 #BOHL, H. PRELIMINARY RESULTS OF GERMAN MESH SELECTION EXPERIMENTS ON COD AND REDFISH OFF ICELAND
 678 #CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION
 677 #CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION
 2611 #SAETERSDAL, G. MESH SELECTION RESULTS FOR COD, HADDOCK AND REDFISH.
 1333 D.D., #DOUBLEDAY, W.G., #MCKONE, W.D. IMPACT OF VARYING MESH SIZE AND DEPTH OF FISHING ON THE FINANCIAL PERFORMA
 1282 ENTS OF THE EFFECTS OF FISHING AND OF INCREASES IN THE MESH SIZE OF TRAWLS ON THE MAJOR COMMERCIAL FISHERIES OF
 2053 #MCKONE, W.D. EFFECTS OF CHANGES IN CODEND MESH SIZE UPON YIELD PER RECUIT OF REDFISH IN DIVISION 3
 1609 TRETYAK, V.L. DATA FOR SUBSTANTIATION OF THE TRAWL BAG MESH SIZE USED DURING THE SPECIALIZED REDFISH SEBASTES M
 1608 #NIKESHIN, K.N., #DOVALENKO, V.G. ON VALIDITY OF TRAWL MESH SIZE USED IN FISHING AREAS OF THE NORTHWEST ATLANTI
 2028 #MCCRACKEN, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK, FLATFISH, AND REDFI
 3077 #TRESCHKE, A.I. SOME DATA ON EFFECT OF MESHING AND CHAFER ON TRAWL SELECTIVITY IN RELATION TO R
 3007 : GIRTH MEASUREMENTS OF HADDOCK, COD AND REDFISH AND MESHING OF REDFISH IN THE NEWFOUNDLAND AREA.
 2994 #TEMLENAM, W. REDFISH MESHING. .
 1156 #HALLIDAY, R.G., #SCOTT, W.B. RECORDS OF MESOPELAGIC AND OTHER FISHES FROM THE CANADIAN ATLANTIC
 2388 J.E. SEBASTODES FLAVIDUS, A SHELF ROCKFISH FEEDING ON MESOPELAGIC FAUNA, WITH CONSIDERATION OF THE ECOLOGICAL
 3119 ISLANDS, OR NATURAL HISTORY OF THE FISHES REPORTED BY MESSRS WEBB AND BERTHELOT.
 1733 #LE MEURIER, S.L. #THE FISHERY OF NEWFOUNDLAND AND LABRADOR
 796 FORMS OF VITAMIN D ISOLATED FROM FISH OILS ON CALCIUM METABOLISM IN RATS.
 2264 HI, T., #FUJIMURA, S., #TAKADA, Y., #MORI, T., #NAGANO, R. METABOLISM OF UREA AND GLYOXILATE, DEGRADATIVE PRODUCTS
 623 #CHEKUNOVA, V.I. (ENERGY METABOLISM OF SOME BOTTOM AND NEAR - BOTTOM FISHES FROM

- 2458 PROSSER, C.L., SOMERO, G., WILSON, F.R. TEMPERATURE - METABOLISM RELATIONS OF TWO SPECIES OF SEBASTES FROM DIF
 3299 WILSON, F.R., SOMERO, G., PROSSER, C.L. TEMPERATURE - METABOLISM RELATIONS OF TWO SPECIES OF SEBASTES FROM DIF
 2276 .. OLAFSON, R.W., THOMPSON, J.A.J. ISOLATION OF HEAVY METAL BINDING PROTEINS FROM MARINE VERTEBRATES.
 604 CASTELL, C.H., SPEARS, D.M. HEAVY METAL IONS AND THE DEVELOPMENT OF RANCIDITY IN BLENDED F
 3350 BYOUNG, D.R., MOORE, M.D., JIAN, T.-K., SEANHOUSE, R.P. METALS IN SEAFOOD ORGANISMS NEAR A LARGE CALIFORNIA MUMI
 2728 SEKERAK, A.D., SARAI, H.P. SOME METAZOAN PARASITES OF ROCKFISHES OF THE GENUS SEBASTES F
 1254 THICKS, F.J., THRELFALL, W. METAZOAN PARASITES OF SALMONIDS AND COREGONIDS FROM COAS
 511 BOURGEOIS, C.E., SWI, I.-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES (SEBA
 512 BOURGEOIS, C.E., SWI, I.-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES SEBAS
 3313 WORD, J.D., SWEARNS, A.J. 60 - METER CONTROL SURVEY OFF SOUTHERN CALIFORNIA.
 3314 NS, A.J., VALLEN, M.J. BETTER CONTROL STATIONS : THE 60 METER STATION.
 2299 SAMPLES AND FISH INTESTINES : A MECHANISM FOR IN SITU METHANOGENESIS IN OCEANIC SURFACE WATERS.
 2299 SÖRENHED, M.S. METHANOGENIC ACTIVITY IN PLANKTON SAMPLES AND FISH INTES
 2289 NCY OF MARINE ANIMAL MEAT AGAINST THE NEUROTOXICITY OF METHYLMERCURY : ITS RELATIONSHIP WITH ORGAN DISTRIBUTION
 1009 N.G. REPORTS ON AN EXPLORATION OFF THE WEST COASTS OF MEXICO, CENTRAL AND SOUTH AMERICA, AND OFF THE GALAPAG
 1736 ES (SCORPAENIDAE), FROM THE EASTERN NORTH PACIFIC OFF MEXICO AND CALIFORNIA.
 2869 BULLIS, H.R. COLLECTIONS BY THE OREGON IN THE GULF OF MEXICO.
 291 CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CALIFORNIA SUR MEXICO.
 843 TIONS ON PRODUCTIVITY IN THE PACIFIC COASTAL WATERS OF MEXICO.
 414 HALK, H.M., ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH : 2 : 90 - DA
 3125 HALK, H.M., ELIAS, P.S. LONG - TERM FEEDING STUDIES IN MICE FED A DIET CONTAINING IRRADIATED FISH : 1 : MULTISE
 1751 FLEE, J.S., SINNHUBER, R.O. SELECTION OF MICROBIAL POPULATION IN CHLORTETRACYCLINE - TREATED OCEA
 1752 CHLORTETRACYCLINE, FREEZING, AND GAMMA RADIATION ON MICROBIAL POPULATION OF OCEAN PERCH.
 2141 KHELE, K., JOHNSON, A.R., BARRETT, E., GRYDZIAK, D.M. MICROBIOLOGICAL ANALYSIS OF ROCK COD (SEBASTES SPP) STORE
 1539 KIRPICHNIKOV, V.S. BIOCHEMICAL POLYMORPHISM AND MICROEVOLUTION PROCESSES IN FISH.
 705 CONWAY, J.V.P. THE FOOD OF LARVAL BLUE WHITING, MICROMESISTIUS POUTASSOU (RISSO), IN THE ROCKALL AREA.
 2620 SAMEOTO, D.D., LEWIS, M.K. ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS O
 2619 SAMEOTO, D.D., LEWIS, M.K. ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS O
 1315 LIDBEN, J.C., FLEE, J.S. ROLES OF MICROORGANISMS IN THE DETERIORATION OF ROCKFISH.
 3265 THE IDENTITY OF THE 'BRITISH' SCORPIONFISH HELICOLENUS MICROPHthalmus.
 2935 SUZUKI, K. A LIGHT AND ELECTRON MICROSCOPE STUDY ON THE PHAGOCYTOSIS OF LEUKOCYTES IN RO
 1622 KOSWIG, K. POLARIZING MICROSCOPE STUDIES ON THE SCALES OF THE REDFISH (SEBASTE
 1879 MAGNUSON, J. MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCT
 1908 MAGNUSON, J. MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCT
 2916 SUBIOKA, Z. (ELECTRON MICROSCOPY OF ERYTHROCYTES OF VARIOUS ANIMALS).
 2786 LETS OF ROCKFISH (SEBASTODES PINNIGER) AND DOVER SOLE (MICROSTOMUS PACIFICUS).
 503 BONHAM, K., GUBERLET, J.A. NOTES ON MICROTYLLE SEBASTIS GOTO FROM PUSSET SOUND.
 2594 BASTES SCHLEGELI FOUND BY A YA TARANETS IN THE KITCHEN HIDDEN OF THE ILDU TRIBE.
 2595 OF THE GENUS SEBASTES FROM A BONE FOUND BY TARANETS IN MIDDENS OF THE ILDU TRIBE.
 483 F PREJUVENILE ROCKFISH, SEBASTES DIPLOPROA, PRIOR TO MIGRATION FROM THE SURFACE TO DEEP WATER.
 492 . BOEHLERT, G.W. TIMING OF THE SURFACE - TO - BENTHIC MIGRATION IN JUVENILE ROCKFISH, SEBASTES DIPLOPROA, OF
 408 EN, Q., SMEDSTAD, O.N. INVESTIGATIONS ON DIEL VERTICAL MIGRATION OF O - GROUP FISH IN THE BARENTS SEA.
 488 ROLE OF TEMPERATURE AND PHOTOPERIOD IN THE ONTOGENETIC MIGRATION OF PREJUVENILE SEBASTES DIPLOPROA (PISCES : SC
 1498 KER, A.M. OBSERVATIONS ON THE BEHAVIOUR, GROWTH, AND MIGRATION OF REDFISH AT EASTPORT, MAINE.
 481 ORPHOLOGICAL ADAPTATIONS IN THE SURFACE - TO - BENTHIC MIGRATION OF SEBASTES DIPLOPROA (PISCES : SCORPAENIDAE).
 2856 SOROKIN, V.P. ON THE MIGRATION PATTERN OF THE REDFISH (SEBASTES MENTELLA TRAV
 1915 ... MAGNUSON, J. SEX RATIO OF CATCHES OF REDFISH AND MIGRATION.
 1914 N.J. SEX AND MATURITY IN RELATION TO DISTRIBUTION AND MIGRATION.
 1961 SMART, YU.YU. DRIFT MIGRATIONS AND THEIR SIGNIFICANCE TO THE BIOLOGY OF FOOD
 393 BEANISH, F.W.W. VERTICAL MIGRATIONS BY DENERSAL FISH IN THE NORTHWEST ATLANTIC.
 884 RADEEV, N.S. MIGRATIONS OF PACIFIC OCEAN PERCH.
 885 RADEEV, N.S. MIGRATIONS OF PACIFIC OCEAN PERCH.
 1611 STANTINOV, K.G., SHTERBINO, N.N. (THE DIURNAL VERTICAL MIGRATIONS OF THE REDFISH).
 2861 SOROKIN, V.P. (SOME ASPECTS OF THE MIGRATIONS OF AND FISHERY FOR THE REDFISH SEBASTES MENTE
 2859 SOROKIN, V.P. THE REDFISH : GAMETOGENESIS AND MIGRATIONS OF THE SEBASTES MARINUS (L) AND SEBASTES MENT
 2855 SOROKIN, V.P. (ON MIGRATIONS OF THE REDFISH (SEBASTES MENTELLA TRAVIN) OF
 1991 THE EXTERNAL CHARACTERS OF SEBASTICHTHYES LONGISPINIS MINI AND SEBASTICHTHYES BREVISPINIS NOM NOV COMPARED.
 2980 HI, D. PREPARATION AND UTILIZATION OF FROZEN BLOCKS OF MINCED BLACK ROCKFISH MUSCLE.
 2124 ASHNIK, M., KUDO, G. FROZEN STORAGE KEEPING QUALITY OF MINCED BLACK ROCKFISH SEBASTES SPP IMPROVED BY COLD WATE
 2346 AUCHI, D., KUDO, G. OBJECTIVE EVALUATION OF TEXTURE OF MINCED BLACK ROCKFISH SEBASTES SPP DURING FROZEN STORAGE
 303 E OF A FISH SHRIMP PORTION UTILIZING MACHINE SEPARATED MINCED FISH FLESH.
 2197 CAL, AND SENSORY EVALUATIONS OF FROZEN STORED DESIGNED MINCED FISH FLESH.
 3311 RIOUS PERFORATION SIZES ON BONE CONTENT AND TEXTURE OF MINCED FISH FLESH.
 2343 PATASHNIK, M., KUDO, G. BONE PARTICLE CONTENT OF SOME MINCED FISH MUSCLE PRODUCTS.
 304 ORD, D.L. IMPROVED ACCEPTANCE AND SHELF LIFE OF FROZEN MINCED FISH WITH SHRIMP.
 728 LAW, D.K. YIELD AND ACCEPTABILITY OF MACHINE SEPARATED MINCED FLESH FROM SOME MARINE FOOD FISH.
 405 BELLO, R.A., PIGOTT, G.M. A NEW APPROACH TO UTILIZING MINCED FOOD FLESH IN DRIED PRODUCTS.
 2123 D., PATASHNIK, M. FISH PROTEIN USED TO BIND PIECES OF MINCED GEDDUCK.
 17 IN THE NUTRITIONAL AND QUALITY CHARACTERISTICS OF DRIED MINCED ROCKFISH FLESH.
 357 R.J. MODIFIED ATMOSPHERE STORAGE OF ROCKFISH SEBASTES MINIATUS AND SILVER SALMON ONCORHYNCHUS KISUTCH.
 1427 PTION OF A NEW SPECIES OF SEBASTICHTHYES (SEBASTICHTHYES MINIATUS) FROM MONTEREY BAY, CALIFORNIA.
 957 .. FRADENBURG, N., SMITH, J.E., BARSS, W.H., JON, T. MINIMUM ESTIMATES OF THE ALL NATION REMOVALS, NORTH AME
 2257 SWISKA, E.L. THE OREGON TRAWL FISHERY FOR MINX FOOD, 1958 - 65.

- 1411 JONES, W.G., SHARRY, G.V. THE OREGON TRAWL FISHERY FOR HINK FOOD - 1948/1957.
 2660 SAUVAGE, H.E. [NOTES ON SEBASTES MINUTUS].
 749 DAVID, L.R. MIOCENE FISHES OF SOUTHERN CALIFORNIA.
 1417 JORDAN, D.S. THE FOSSIL FISHES OF THE MIOCENE OF SOUTHERN CALIFORNIA.
 935 BLUE RESOURCES AROUND THE ISLANDS OF SAINT - PIERRE AND MIQUELON (NAFO SUBDIV 3PS) : METHODS USED DURING THE FRE
 1750 RAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON), 1962.
 1749 RAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON), 1961.
 177 RAWLER BY DIVISION AND MONTH FOR FRANCE (ST PIERRE AND MIQUELON).
 2690 IN THE SWIMBLADDER OF DEEP SEA FISHES : II : THE RETE MIRABILE.
 2938 FEEDING RATES AND GROWTH RATES OF FILEFISH NAVODON MODESTUS GUNTHER).
 1657 KURY, B.J., SPINELLI, J. EFFECT OF MOISTURE, CARBOHYDRATE AND ATMOSPHERE ON THE FUNCTIONAL
 3326 STUDY OF A SPECIES OF ROCKFISH - II : CHANGES OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PRO
 3325 TICUS MARMORATUS - I : THE EFFECT OF CHLORINITY ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM P
 3291 WILLIAMS, S.K., MARTIN, R., BROWN, W.L., BACUS, J.N. MOISTURE LOSS IN TRAY PACKED FRESH FISH DURING 3 DAYS ST
 637 SCHERNYSHEV, V.A. [CHOICE OF THE REPER SPECIES IN THE MOLECULAR HYBRIDIZATION OF DNA].
 636 [CHARACTERISTICS OF 3 MODIFICATIONS OF THE METHOD OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTER
 717 ONALD, A.G. HOMEVISCOSITY THEORY UNDER PRESSURE 2 - THE MOLECULAR ORDER OF MEMBRANES FROM DEEP - SEA FISH.
 2911 N.A.R., TURNER, C.H., MITCHELL, C.T. TWO FISHES AND A MOLLUSK, NEW TO CALIFORNIA'S MARINE FAUNA, WITH COMMENT
 396 K.J., GIBB, E.J. SUMMER DIET OF THE NARWHAL MONODON - MONOCEROS IN POND INLET NORTHERN BAFFIN ISLAND CANADA.
 896 FINLEY, K.J., GIBB, E.J. SUMMER DIET OF THE NARWHAL MONODON - MONOCEROS IN POND INLET NORTHERN BAFFIN ISLAND
 1277 HO, J.-S., PERKINS, P.S. MONOGNEA FROM FISHES OF THE SEA OF JAPAN : I : ORDER NO
 873 FEUZET, L., VALA, J.-A. (MONOGNEA OF MARINE FISHES FROM THE COAST OF MOROCCO : D
 2071 MENZIES, R.J. BENEDENIA NOBLEI, A NEW MONOGENETIC TREMATODE OF THE PACIFIC COAST ROCK FISH.
 502 BONHAM, K. SOME MONOGENETIC TREMATODES OF PUGET SOUND FISHES.
 2923 N. (INTERMILLOCLUS CHILENSIS, NEW GENUS NEW SPECIES (MONOGNEA, CAPSALIDAE) REPRESENTATIVE OF THE NEW SUBFAM
 326 BARNARD, A. A MONOGRAPH OF THE MARINE FISHES OF SOUTH AFRICA.
 793 SINGLE, J.R., SHINES, J.A. DEGRADATION OF INOSINE 3' - MONOPHOSPHATE IN THE SKELETAL MUSCLE OF SEVERAL NORTH AT
 1277 MONOGNEA FROM FISHES OF THE SEA OF JAPAN : I : ORDER MONOPISTHOCOTYLEA.
 1121 REPORT ON AN EXPERIMENTAL ROCKFISH SURVEY CONDUCTED OFF MONTEREY, CALIFORNIA, AND IN QUEEN CHARLOTTE SOUND, B
 2096 AND GIANT KELP, MACROCYSTIS PYRIFERA, EXPERIMENTS IN MONTEREY BAY, CALIFORNIA.
 1427 SPECIES OF SEBASTICHTHYS (SEBASTICHTHYS MINIATUS) FROM MONTEREY BAY, CALIFORNIA.
 1429 THYS ENTOMELAS AND SEBASTICHTHYS RHODOCHLORIS, FROM MONTEREY BAY, CALIFORNIA.
 1432 A NEW SCORPAENID FISH (SEBASTICHTHYS PRORIGER), FROM MONTEREY BAY, CALIFORNIA.
 933 SEBASTODES MELANOSTOMUS EISENMANN AND EISENMANN, FROM MONTEREY BAY, CALIFORNIA, WITH SELECTED REFERENCES TO
 2150 OPALESCENS IN THE FOOD WEB OF MARINE INVERTEBRATES IN MONTEREY BAY, CALIFORNIA.
 1216 HEIMANN, R.F.S. TRAWLING IN THE MONTEREY BAY AREA, WITH SPECIAL REFERENCE TO CATCH COMP
 578 D FROM PURSE SEINE AND LARGE MIDWATER TRAWL CATCHES IN MONTEREY BAY AND THEIR AFFINITIES WITH THE MARKET SQUID
 1030 R ALBATROSS IN THE VICINITY OF SANTA CATALINA ISLAND, MONTEREY BAY.
 931 HIC FISHES CAST ASHORE BY GIANT WAVES NEAR POINT JOE, MONTEREY COUNTY, CALIFORNIA.
 2397 PHILLIPS, J.B. THE ROCKFISH OF THE MONTEREY WHOLESALE FISH MARKETS.
 2527 A SPECIAL EMPHASIS ON THE NORTHERN ANCHOVY, ENGRAULIS MORDAX.
 1365 ANNING SAITH INVESTIGATIONS ON THE COASTAL BANKS FROM MORE TO LOFOTEN DURING THE PERIOD MARCH 1 TO 11 1972.
 406 BELLOTTI, C. [NOTES ON DOCTOR EMILIO MOREAU'S WORK : "HISTOIRE NATURELLE DE POISSONS DE LA FR
 598 THE ROCKFISH BIOMASS SURVEY IN SOUTHERN HECATE STRAIT (MORESBY GULF), JUNE 1981.
 395 TY IN REDFISH, SEBASTES MARINUS (L), AND COD, GADUS MORHUA (L), IN RELATION TO TWO PHOTOPERIODS.
 1714 ANSTON, R.W. DIET OVERLAP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MEPLUCCIUS BILINEARIS, AND FIFTE
 92 T. DISTRIBUTION, ABUNDANCE AND GROWTH OF COD (GADUS MORHUA L) AND REDFISH (SEBASTES SPP) LARVAE ON FLEMISH C
 1784 ANNUAL VARIABILITY IN THE DIET OF ATLANTIC COD (GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTHEAST NEWFOUNDLA
 1778 LILLY, G.R. OBSERVATIONS ON THE FOOD OF COD (GADUS MORHUA L) ON THE FLEMISH CAP IN WINTER.
 519 (REINHARDTUS HIPPOGLOSSOIDES) AND ATLANTIC COD (GADUS MORHUA) OFF COASTAL LABRADOR (DIV 2H AND 2J).
 1787 LILLY, G.R., PRICE, J.C. FOOD OF ATLANTIC COD (GADUS MORHUA) ON THE NORTHERN GRAND BANK IN SPRING.
 515 BOUTIERE, H. (THE SCORPAENIDAE OF MOROCCAN WATERS).
 873 A.J.-A. (MONOGNEA OF MARINE FISHES FROM THE COAST OF MOROCCO : DESCRIPTION OF CALCEOSTOMA HERCULANEA N SP : A
 2338 RIKHTER, V.A. (VARIABILITY OF CERTAIN MORPHOLOGICAL FEATURES OF THE REDFISH SEBASTES MARINUS ME
 1526 KHUDENKO, G.V., KUNTSOVA, N.YA., POLENYUK, V.V. (MORPHO FUNCTIONAL FEATURES OF SOUND PERCEPTION BY THE EA
 1678 KHUDENKO, G.V., KUNTSOVA, N.YA., POLENYUK, V.V. (MORPHO FUNCTIONAL FEATURES OF SOUND PERCEPTION BY THE EA
 1675 KHUDENKO, G.V., KUNTSOVA, N.YA., POLENYUK, V.V. (MORPHO FUNCTIONAL FEATURES OF SOUND PERCEPTION BY THE EA
 1527 KHUDENKO, G.V., KUNTSOVA, N.YA., POLENYUK, V.V. (MORPHO FUNCTIONAL FEATURES OF SOUND PERCEPTION BY THE EA
 1512 KENCHINGTON, T.J. MORPHOLOGICAL CHARACTERS OF SCOTIAN SHELF REDFISH (SEBAS
 1809 LITVINENKO, N.I. COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS DISTINGUISHING THE YOUNG O
 1807 LITVINENKO, N.I. COLOUR AND OTHER MORPHOLOGICAL CHARACTERISTICS DISTINGUISHING THE YOUNG O
 2386 PENNINGTON, J.T., SCHIA, F.-S. MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LAR
 3140 VIALLI, M. (MORPHOLOGICAL RESEARCH ON THE COROID FORMATIONS OF TELEO
 382 BARSUKOV, V.V., ZAKHAROV, G.P. MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS OF THE AMER
 381 BARSUKOV, V.V., ZAKHAROV, G.P. MORPHOLOGICAL AND BIOLOGICAL CHARACTERISTICS OF THE AMER
 481 BOEHLERT, G.W. PHYSIOLOGICAL AND MORPHOLOGICAL ADAPTATIONS IN THE SURFACE - TO - BENTHIC
 1661 KREFFT, G. (THE NUMBER OF GILL RAKERS AS AN AID IN MORPHOLOGICAL INVESTIGATIONS OF HERRING).
 358 BARSUKOV, V.V. VARIABILITY IN THE MORPHOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTOD
 354 BARSUKOV, V.V. (VARIABILITY IN THE MORPHOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTOD
 305 BARSUKOV, V.V. (VARIABILITY IN THE MORPHOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTOD
 835 SEFREMENKO, V.N., LISOVENKO, L.A. MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVA
 836 SEFREMENKO, V.N., LISOVENKO, L.A. MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVA
 2160 MOSER, H.G. MORPHOLOGICAL AND FUNCTIONAL ASPECTS OF MARINE FISH LARVA

- 2279 SHYMAN, L. MORPHOLOGICAL SIMILARITY AND HEREDITARY DISTINCTION.
 2216 .. SNI, I.-H. APPLICATION OF FACTOR ANALYSIS IN REDFISH MORPHOLOGICAL STUDIES.
 371 V.V. (REDFISH (SEBASTINAE) IN THE WORLD OCEAN, THEIR MORPHOLOGY, ECOLOGY, DISTRIBUTION, INHABITING AND EVO
 1995 SHATSUBARA, K. (FISH MORPHOLOGY AND HIERARCHY).
 17 ADAMS, P.B. MORPHOLOGY AND DISTRIBUTION PATTERNS OF SEVERAL IMPORTANT
 14 ADAMS, P.B., & RYAN, C.J. MORPHOLOGY AND GROWTH OF PUGHEADED BROWN ROCKFISH, SEB
 1674 SKUDERSKAYA, R.A. (DATA ON THE MORPHOLOGY AND SYSTEMATICS OF THE SCORPIONFISH HELICOLEN
 2449 SPÖWER, D.J., & SNI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN SC
 2448 SPÖWER, D.J., & SNI, I.-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN TH
 1146 SHALLACHER, L.E. THE COMPARATIVE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE IN THE SC
 3320 SWUNDER, W. (BIOLOGY AND MORPHOLOGY OF THE "SKIN" OF THE REDFISH).
 2211 D REDFISH, SEBASTES FASCIATUS AND S. MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2213 IATUS AND S. MENTELLA, FROM NORTHEASTERN GRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2961 STANGE, Y. (CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WIT
 2960 STANGE, Y. (CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WIT
 2450 SPÖWER, D.J., & SNI, I.-H. MORPHOMETRIC CLASSIFICATION BETWEEN GOLDEN REDFISH (SEBA
 1304 E AND DIVERSITY OF SHALLOW - WATER FISH POPULATIONS IN MORRO BAY, CALIFORNIA.
 894 H.H.L., & KLINE, K.F., & GARMAN, G.R. FISHES COLLECTED IN MORRO BAY, CALIFORNIA BETWEEN JANUARY, 1968 AND DECEMBER
 1220 RHEIMANN, R.F.G., & MILLER, D.J. THE MORRO BAY OTTER TRAWL AND PARTYBOAT FISHERIES, AUGUST,
 2849 SOLDATOV, V.K. (THE REDFISH (MORSKOI OKUNI)).
 2354 .. PAULY, D. ON THE INTERRELATIONSHIPS BETWEEN NATURAL MORTALITY, GROWTH PARAMETERS, AND MEAN ENVIRONMENTAL T
 570 NTIAL YIELD INCORPORATING RELATIONSHIP BETWEEN NATURAL MORTALITY AND AGE OF THE FISH).
 568 (INCORPORATING THE RELATIONSHIP BETWEEN THE COMMERCIAL MORTALITY AND AGE OF FISH).
 263 .. SARCHIBALD, C.P., & SHAW, W., & LEAMAN, B.M. GROWTH AND MORTALITY ESTIMATES OF ROCKFISHES (SCORPAENIDAE) FROM BC
 956 SFRADENBURG, M.E. FIRST ESTIMATES OF NATURAL MORTALITY FOR YELLOW TAIL ROCKFISH.
 2079 MEYER, A. (REDFISH MORTALITY IN DOWN BANK).
 546 BRONGERSMA-SANDERS, M. MASS MORTALITY IN THE SEA.
 2148 MORALES, B. (AGE, GROWTH AND MORTALITY OF HELICOLENUS MACULATUS (CUVIER) IN THE WATER
 2739 EARLY LIFE HISTORY INCLUDING THE GROWTH, DRIFT, AND MORTALITY OF THE EGG AND LARVAL POPULATIONS.
 1501 .. S.F., & BARKER, A.M. ESTIMATION OF POPULATION SIZE AND MORTALITY RATES FROM TAGGED REDFISH, SEBASTES MARINUS L.
 569 NG CATCH BY CONSIDERATION OF THE DEPENDENCE OF NATURAL MORTALITY UPON AGE.
 2727 METHOD TO ESTIMATE THE TIME DEATH IN FISH BY PETIND - MOTOR RESPONSE).
 970 RESCHMEYER, W.N., & BUREAU, J.C. SEBASTES NOUCHELLI, A SENIOR SYNONYM OF HELICOLENUS TRISTANENSIS
 941 FOURMANDIR, P. (TELEOST FISHES IN THE MOZAMBIQUE CHANNEL OFF MALAGASY).
 1271 SJELMELAND, K., & CHRISTIE, M., & RAA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - GAIPONERI AND
 343 ARRY, J.M., & ROURKE, F.J. SPECIES SPECIFICITY OF FISH MUCUS.
 460 IGELOW, H.B., & SCHROEDER, W.C. NOTES ON THE FAUNA ABOVE MUD BOTTOMS IN DEEP WATER IN THE GULF OF MAINE.
 2658 Q.Y., & MINOKAWA, M. MERCURY CONTENT OF FISH AND BOTTOM MUD FROM SANRIKU COASTAL WATERS IN NORTHEASTERN JAPAN.
 1921 LOPES, P.O. C. EGGS AND LARVAE OF NAUROLICUS MUELLERI (GONOSTOMATIDAE) AND OTHER FISH EGGS AND LARVAE
 1549 KLUMWINGER, C.B. (THE V. MÜLLERSCHE COLLECTION OF AUSTRALIAN FISH IN STUTTGART).
 986 SERRANIDAE, CHILODIPTERIDAE, CEPOLIDAE, SPARIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPROIDAE, GOBIID
 536 F SCIENTIFIC AND ECONOMIC IMPORTANCE OFF THE SHORES OF MURMAN: REPORT DEALING WITH AN EXPEDITION UNDERTAKEN IN
 2490 PRASS, T.S. (A SURVEY OF FISHES, SAMPLED BY THE MURMAN BIOLOGICAL STATION IN THE SUMMER OF 1923).
 535 Y 1902 - JULY 1904: SUPPLEMENT: THE FISHERIES ON THE MURMAN COAST (IN RUSSIA).
 1555 OF THE EXPEDITION FOR PURE AND APPLIED RESEARCH ON THE MURMAN COAST IN 1898 - 1900).
 534 BREITFUSS, L.L. (RESEARCH EXPEDITION ON THE MURMAN COAST).
 784 BASIKALOVA, A. (REPORT ON THE PARASITES OF MURMAN FISHES).
 2452 NG OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EASTERN MURMAN.
 2451 NG OF YOUNG SEBASTES MARINUS OFF THE SHORES OF EASTERN MURMAN).
 3098 .. SQUIRES, H.J. FOOD AND FEEDING HABITS OF BRUNNICK'S MURRE (URIA LOMVIA LOMVIA) ON AKPATOK ISLAND.
 2580 NG, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH RINICOLA MUSCARUM RESIDING ON THE KELP MACROCYSTIS INTEGRIFOLIA.
 2777 DIFFERENCES IN THE BINDING AND CATALYTIC PROPERTIES OF MUSCLE - TYPE (M) LACTATE DEHYDROGENASES OF SHALLOW - A
 823 DYER, W.J. AMINES IN FISH MUSCLE: VI: TRIMETHYLAMINE OXIDE CONTENT OF FISH AND M
 2942 THERMODYNAMICS AND STRUCTURAL STABILITIES OF SKELETAL MUSCLE ACTINS FROM VERTEBRATES ADAPTED TO DIFFERENT TEMP
 2867 ON THE PATHWAYS OF FORMATION OF DIMETHYLAMINE IN FISH MUSCLE AND LIVER.
 2343 MAN, W. INVESTIGATIONS ON THE BREAKDOWN OF MAD IN FISH MUSCLE DURING FROZEN STORAGE.
 650 SCHILDS, E.A. FUNCTIONALITY OF FISH MUSCLE EMULSIFICATION CAPACITY.
 1598 U.S. (DISTRIBUTION OF NITROGENOUS CONSTITUENTS IN THE MUSCLE EXTRACTS OF AQUATIC ANIMALS).
 60 OROV, G.N., & PAYUSOVA, A.N. THERMOSTABILITY OF ISOLATED MUSCLE IN DETERMINING THE TAXONOMIC RELATIONSHIP OF THE
 3094 UYUKI, H., & ROBERTS, E., & VANSTONE, W.E., & MALLEY, D. THE MUSCLE MYOGEN AND HEMOGLOBIN ANALYSES OF THE FISHES OF T
 3095 .. VANSTONE, W.E. COMPARATIVE ZONE ELECTROPHOREGRAMS OF MUSCLE MYOGENS AND BLOOD HEMOGLOBINS OF MARINE AND FRESH
 495 RAEXAN, D. (A COMPARATIVE STUDY OF AMINO ACIDS IN THE MUSCLE OF DIFFERENT SPECIES OF FISH).
 2672 IATION IN THE BASIC PATTERN OF FREE AMINO ACIDS IN THE MUSCLE OF OCEANIC FISH FROM DIFFERENT LOCALITIES.
 964 R, W.J. VERY RAPID ACCUMULATION OF HYPOXANTHINE IN THE MUSCLE OF REDFISH STORED IN ICE.
 1468 .. KAHL, W. (PRESENCE OF A TETRAHYCHIDEN LARVA IN THE MUSCLE OF SEBASTES MARINUS L.).
 603 .. SMITH, B., & NEAL, W. PRODUCTION OF DIMETHYLAMINE IN MUSCLE OF SEVERAL SPECIES OF GADOID FISH DURING FROZEN S
 793 RADATION OF INOSINE 5' - MONOPHOSPHATE IN THE SKELETAL MUSCLE OF SEVERAL NORTH ATLANTIC FISHES.
 2345 .. SKUDO, S. BONE PARTICLE CONTENT OF SOME HINCED FISH MUSCLE PRODUCTS.
 664 CHUNG, J.N., & KIN, I.S. POST MORTEM DEGRADATION OF FISH MUSCLE PROTEINS: PART I: NATURE OF PROTEOLYSIS AND BAC
 1937 BLOW, P.S., & SOMERO, G.N. ADAPTATION OF MUSCLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AN
 2091 ION OF THE VOLATILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS FRASI.
 2092 NLAN, R.A. VOLATILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS, P
 2090 NLAN, R.A. VOLATILE COMPOUNDS PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PEROLENS.

- 2089 , #SCANLAN, R.A. VOLATILE COMPOUNDS PRODUCED IN GROUND MUSCLE TISSUE OF CANARY ROCKFISH *SEBASTES PINNIGER* STORE
 2369 G.W. (ANALYSIS OF THE THERMOSTABILITY OF THE ISOLATED MUSCLE TISSUE OF *SEBASTES* SPECIES FROM THE BARENTS SEA).
 2601 OVA, A.M., #SOROKINA, E.L. (FATTY - ACID COMPOSITION OF MUSCLE TISSUE LIPIDS IN SOME MARINE FISH).
 473 SH KIDNEY AND PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSCLE.
 2980 UTILIZATION OF FROZEN BLOCKS OF MINCED BLACK ROCKFISH MUSCLE.
 925 #DYER, W.J., #FRASER, D.I. PROTEINS IN FISH MUSCLE.
 604 IONS AND THE DEVELOPMENT OF RANCIDITY IN BLENDED FISH MUSCLE.
 603 N STORAGE, ESPECIALLY IN RELATION TO PRESENCE OF DARK MUSCLE.
 602 OF FORMALDEHYDE ON SALT EXTRACTABLE PROTEINS OF GADOID MUSCLE.
 2597 ATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN *SEBASTES NEBULOSUS* AND *SEBASTES JORDANI* (*SEBA*
 2596 ATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN *SEBASTES NEBULOSUS* AND *SEBASTES JORDANI* (*SEBA*
 2498 #RAUTHER, M. (ON THE SWIM BLADDER AND ATTACHED SONATIC MUSCLES IN THE TRIGLIDAE AND OTHER SCLEROPAREII).
 1813 (THE STRUCTURE, FUNCTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF THE GENUS
 1814 . THE STRUCTURE, FUNCTION AND ORIGIN OF THE DRUMMING MUSCLES IN THE NORTH ATLANTIC OCEAN PERCHES OF THE GENUS
 2207 L SPECIFICITY OF THE DISTRIBUTION OF Na^+ AND K^+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH.
 2208 L SPECIFICITY OF THE DISTRIBUTION OF Na^+ AND K^+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BONY FISH).
 407 (A CASE OF ISOLATING THE ERYSIPELOID BACILLUS FROM THE MUSCLES OF OCEAN PERCH).
 2599 #RYBACHUK, V.A. THE SKELETON AND MUSCLES OF THE DORSAL FIN OF *SEBASTES JORDANI* AND *SEBAST*
 2598 #RYBACHUK, V.K. (THE SKELETON AND MUSCLES OF THE DORSAL FIN OF *SEBASTES JORDANI* AND *SEBAST*
 2177 GHT - RAY SENSITIVITY OF PROTEOLYTIC ENZYMES FROM FISH MUSCLE).
 2454 ENT OF MERCURY AND ORGANOCHLORINE COMPOUNDS IN REDFISH MUSCLE).
 3048 #TITOVA, N.V. (ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN *EPIGONUS DENTACULATUS*, DICUREIDE .
 2449 D.J., #MI, I-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN GOLDEN REDFISH, *SEBASTES MARINUS*.
 2448 D.J., #MI, I-H. MORPHOLOGY OF THE EXTRINSIC GASBLADDER MUSCULATURE IN THE GOLDEN REDFISH, *SEBASTES MARINUS*.
 1146 E. THE COMPARATIVE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE IN THE SCORPIONFISH GENUS *SEBASTES* (PISCES :
 2671 TY IN THE BASIC PATTERN OF THE FREE AMINO ACIDS IN THE MUSCULATURE OF THE BACK OF REDFISH).
 2211 S MENTELLA, BY THE MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 2213 STERN BRAND BANK BY MORPHOLOGY OF EXTRINSIC GASBLADDER MUSCULATURE.
 1354 INABA, D. (ON SOME TELEOSTEAN EGGS AND LARVAE FOUND IN MUSTU BAY).
 3125 G IRRADIATED FISH : I : MULTIGENERATION REPRODUCTION, MUTAGENICITY, TERATOLOGY AND LONGEVITY STUDIES.
 9 #ACKMAN, R.G. NYO CARDIAL ALTERATIONS RESULTING FROM FEEDING PARTIALLY
 3094 ., #ROBERTS, E., #VANSTONE, W.E., #HALL, D. THE MUSCLE NYOGEN AND HEMOGLOBIN ANALYSES OF THE FISHES OF THE PACI
 3095 ONE, W.E. COMPARATIVE ZONE ELECTROPHOREGRAMS OF MUSCLE NYOGENS AND BLOOD HEMOGLOBINS OF MARINE AND FRESHWATER V
 41 #ALI, M.A. (INHIBITION OF THE CONTRACTION OF THE CONE NYOIDS IN THE TELEOSTS).
 2747 INTERACTION DURING AQUEOUS EXTRACTION OF FISH PROTEIN : NYOSIN - LIPID INTERACTION.
 1719 OCCURRENCE OFF OREGON, WITH NOTES ON HEAD SPINES OF *S. MYSTINUS*, *S. FLAVIDUS*, AND *S. MELANOPS*.
 1548 THERN RANGE EXTENSIONS OF THE BLUE ROCKFISH, *SEBASTES MYSTINUS*; THE FLAG ROCKFISH, *S. RUBRIVINCTUS*; AND THE
 2101 RY AND CATCH ANALYSIS OF THE BLUE ROCKFISH (*SEBASTODES MYSTINUS*) OFF CENTRAL CALIFORNIA, 1961 - 1963.
 3292 ECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH *SEBASTES - MYSTINUS*.
 2578 F TWO ROCKFISH, *SEBASTODES PAUCISPINIS* AND *SEBASTODES MYSTINUS*.
 1064 ., #HOLBERT, A. FOOD OF THE BLUE ROCKFISH, *SEBASTODES MYSTINUS*.
 1062 .W. A TAGGING STUDY OF THE BLUE ROCKFISH, *SEBASTODES MYSTINUS*.
 3166 LES, J.H. LIFE HISTORY OF THE BLUE ROCKFISH *SEBASTODES MYSTINUS*.
 1436 ROAM, D.S., #GILBERT, C.H. DESCRIPTION OF *SEBASTICHTHYS MYSTINUS*.
 2164 #MOSE, M., #LOVE, M.S., #JENSEN, L.A. NYXOSPORIDIA (PROTOZOA) IN CALIFORNIA ROCKFISH, *SEBASTES*
 2165 SER, M., #LOVE, M.S. HENNESUYA *SEBASTA* SP. N (PROTOZOA : NYXOSPORIDIA) FROM CALIFORNIA ROCKFISH, *SEBASTES* spp.
 1830 LOVE, M.S., #MOSE, M. DAVISIA *RESINAE* SP. N (PROTOZOA : NYXOSPORIDIA) FROM FOUR CALIFORNIA MARINE FISHES.
 2081 SAWYER, T.X., #MACLEAN, S.A. HENNESUYA SP. (CNIDOSPORA : NYXOSPORIDIA) PARASITIC IN THE HEART OF THE BLUEFISH, *PD*
 1367 #JAMESON, A.P. NYXOSPORIDIA FROM CALIFORNIAN FISHES.
 1368 #JAMESON, A.P. NOTES ON CALIFORNIA NYXOSPORIDIA.
 2208 V.V.P. (FUNCTIONAL SPECIFICITY OF THE DISTRIBUTION OF Na^+ AND K^+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BO
 2207 OV, V.P. FUNCTIONAL SPECIFICITY OF THE DISTRIBUTION OF Na^+ AND K^+ IN THE MUSCLES OF CYCLOSTOMATES AND MARINE BO
 2343 #PARTMAN, W. INVESTIGATIONS ON THE BREAKDOWN OF NAD IN FISH MUSCLE DURING FROZEN STORAGE.
 1476 OF KOREA : I : AGE AND GROWTH OF *SEBASTES INERMIS* FROM NAMHAEE ISLAND, (KOREA).
 1532 #KIM, Y.U. (FISH LARVAE OF CHANGSON CHANNEL IN NAMHAEE KOREA).
 2148 IITY OF *HELICOLENUS MACULATUS* (CUVIER) IN THE WATERS OF NAMIBIA).
 3294 #WILSON, C.B. PARASITIC COPEPODS FROM NANAIMO, BRITISH COLUMBIA, INCLUDING EIGHT SPECIES NE
 797 DOJIRI, M. COPEPODS OF THE FAMILIES LERNAEPODIDAE AND NAOBANCHIIDAE PARASITIC ON FISHES FROM SOUTHERN CALIFOR
 850 TO THE FAUNA OF SAN DIEGO; FISHES OF AETNA SPRINGS, HAPA COUNTY, CALIFORNIA; FISHES OF ALLEN SPRINGS, LA
 896 #FINLEY, K.J., #BIBB, E.J. SUMMER DIET OF THE NARWHAL MONODON - MONOCEROS IN POND INLET NORTHERN BAFFI
 946 FISHES OBTAINED BY MR H W BELL - MARLEY, CHIEFLY IN NATAL AND ZULULAND IN 1929 - 1932.
 2938 ONS BETWEEN FEEDING RATES AND GROWTH RATES OF FILEFISH *NAVODON MODESTUS* (GUNTHER).
 2399 LES OF THE DORSAL FIN OF *SEBASTES JORDANI* AND *SEBASTES NEBULOSUS* (SCORPAENIDAE).
 2398 LES OF THE DORSAL FIN OF *SEBASTES JORDANI* AND *SEBASTES NEBULOSUS* (SCORPAENIDAE).
 2596 URE OF THE SKELETON AND CAUDAL FIN MUSCLES IN *SEBASTES NEBULOSUS* AND *SEBASTES JORDANI* (*SEBASTINAE*, SCORPAENIDA
 2597 URE OF THE SKELETON AND CAUDAL FIN MUSCLES IN *SEBASTES NEBULOSUS* AND *SEBASTES JORDANI* (*SEBASTINAE*, SCORPAENIDA
 1448 FISHES COLLECTED BY DR BASHFORD DEAN ON THE ISLAND OF NEGROS, #PHILIPPINES.
 758 #DAY, D.S. MACROZOOPLANKTON AND SMALL NECTON IN THE COASTAL WATERS OFF VANCOUVER ISLAND (CANAD
 305 IABILITY OF LARVAE OF NEMATODES OF THE GENUS *ANISAKIS* (NEMATODA : ANISAKIDAE).
 3121 FUL REARING OF THE HERRING - WORM, *ANISAKIS MARINA* L. (NEMATODA : HETEROCHEILIDAE).
 2171 ER, G.J. THE OCCURRENCE OF *ANISAKIS* - SP TYPE I LARVAE NEMATODA ANISAKIDAE IN FISHES FROM THE GULF OF ALASKA AN
 2707 IMENTAL INFECTION OF ATLANTIC COD WITH A LARVAL MARINE NEMATODE FROM SHEL. T.
 1026 IMENTO, M., #CARVAJAL, J. (NEW HOST RECORDS OF *ANISAKIS* NEMATODES FROM CHILEAN MARINE FAUNA).

- 2798 #SMEDLEY, E.N. SOME PARASITIC NEMATODES FROM CANADIAN FISHES.
3038 #TEMPLEMAN, W., #SQUIRES, H.J., #FLEMING, A.M. NEMATODES IN THE FILLETS OF COD AND OTHER FISHES IN NEW
3323 BUTI, S. STUDIES ON THE HELMINTH FAUNA OF JAPAN : 33 : NEMATODES OF FISHES : II.
1006 #GANDWIAK, Z. (PARASITIC NEMATODES OF MARINE FISH AS A PROBLEM FOR SANITARY ASSES
305 #SAGROV, A.A. (MORPHOLOGICAL VARIABILITY OF LARVAE OF NEMATODES OF THE GENUS ANISAKIS (NEMATODA, ANISAKIDAE)
2725 A (TREMATODA : OPECELIDAE) INCLUDING A DESCRIPTION OF NEOMELICOMETRA SEBASTIS N SP.
2069 #NEARNS, A.J., #SHERWOOD, M.J. DISTRIBUTION OF NEOPLASMS AND OTHER DISEASES IN MARINE FISHES RELATIVE T
1308 STRIBUTION AND SIGNIFICANCE OF INFECTIOUS DISEASES AND NEOPLASMS OBSERVED IN FISH IN THE PACIFIC REGION UP TO T
987 FROST, G.A. A COMPARATIVE STUDY OF THE STOLITHS OF THE NEOPTERYGIAN FISHES (CONTINUED) : XII : ORDER SCLEROPARE
1040 #GILL, T.W. THE SCORPAENID FISH, NEOSEBASTES ENTAKIS, AS THE TYPE OF A DISTINCT GENUS.
1737 F FISHES IN BRITISH COLUMBIA KELP BEDS : BARKLEY SOUND NEREOCYSTIS BEDS.
1740 SMES IN BRITISH COLUMBIA KELP BEDS : I : BARKLEY SOUND NEREOCYSTIS BEDS.
1716 HEWS, S.B. LINGCOD, OPHIODON ELONGATUS, SPAWNING AND NESTING IN SAN JUAN CHANNEL, WASHINGTON.
932 ECTED BY PIGEON GUILLEMOTS, CEPHUS COLUMBA (PALLAS), NESTING ON SOUTHEAST FARALLON ISLAND, CALIFORNIA.
3135 #VERMEER, K., #WESTERHEIM, S.J. FISH CHANGES IN DIETS OF NESTLING RHINOCEROS AUKLETS AND THEIR IMPLICATIONS.
1695 #KURUSHIMA, N. (CONTRIBUTIONS TO THE NEUROBIOLOGICAL STUDY, ESPECIALLY ON THE COMMISSURA HOR
1568 ETE, C.W. (MANIFESTATIONS OF SECRETORY ACTIVITY IN THE NEUROHYPOPHYSIS : 2 : ARRANGEMENT AND BEHAVIOUR OF EEND
1667 #KRSULOVIC, D.J. (NEUROSECRETION AND SEXUAL CYCLE IN THE FISH SEBASTODES O
2239 E PROTECTIVE POTENCY OF MARINE ANIMAL MEAT AGAINST THE NEUROTOXICITY OF METHYLMERCURY : ITS RELATIONSHIP WITH O
35 #ANLSTROM, E.W., #STEVENS, E. REPORT OF NEUSTON (SURFACE) COLLECTIONS MADE ON AN EXTENDED CALCOF
770 #DE KAY, J.E. ZOOLOGY OF NEW - YORK, OR THE NEW - YORK FAUNA : COMPRISING DETAIL
770 #DE KAY, J.E. ZOOLOGY OF NEW - YORK, OR THE NEW - YORK FAUNA : COMPRISING DETAILED DESCRIPTIONS OF A
480 COMPOSITION OF THE GILLS FROM DEEP SEA FISH SPECIES FROM NEW - ZEALAND WATERS.
1375 #JEAN, Y. DISCARDS OF FISH AT SEA BY NORTHERN NEW BRUNSWICK DRAGGERS.
723 K.P. CATALOGUE OF THE MARINE AND FRESHWATER FISHES OF NEW BRUNSWICK.
2390 PERLEY, H.W. REPORTS ON THE SEA AND RIVER FISHERIES OF NEW BRUNSWICK.
834 ECIES COMPOSITION OF INDUSTRIAL TRAWL FISH LANDINGS IN NEW ENGLAND 1959.
2971 #TAYLOR, C.C. AN APPRAISAL OF THE NEW ENGLAND FISHERIES.
1380 #JENSEN, A.C. A BRIEF HISTORY OF THE NEW ENGLAND OFFSHORE FISHERIES.
121 #ANDON. DEEP WATER FISHING OFF NEW ENGLAND SHOWS PROMISING RESULTS.
2263 #NOETZEL, B.G. NEW ENGLAND TRAWLERS STRUGGLE TO SURVIVE.
2846 G.F. COMPOSITION OF COMMERCIALY IMPORTANT FISH FROM NEW ENGLAND WATERS : PART I - PROXIMATE ANALYSIS OF COD
1391 F. COMPOSITION OF COMMERCIALY - IMPORTANT FISH FROM NEW ENGLAND WATERS : I : PROXIMATE ANALYSES OF COD, HAD
948 LER, H.W. NOTES ON FISHES FROM THE GULF STREAM AND THE NEW JERSEY COAST.
770 ALL THE ANIMALS HITHERTO OBSERVED WITHIN THE STATE OF NEW YORK, WITH BRIEF NOTICES OF THOSE OCCASIONALLY FOUND
559 E REDFISH, SEBASTES MARINUS, IN SPORT FISHERY OF THE NEW YORK BIGHT.
401 #BEAN, T.H. CATALOGUE OF THE FISHES OF NEW YORK.
2770 TS OF THE SEASONAL DISTRIBUTION OF SHELF FISHES IN THE NEW ZEALAND AREA.
2769 TS OF THE SEASONAL DISTRIBUTION OF SHELF FISHES IN THE NEW ZEALAND AREA.
2410 #PHILLIPS, W.J. NOTES ON NEW ZEALAND FISHES.
1318 #HUBBS, C.L. ON THE SUPPOSED OCCURRENCE IN NEW ZEALAND OF THE NORTH PACIFIC FISH GENUS SEBASTODES.
1334 #HUTTON, F.W. CONTRIBUTIONS TO THE ICHTHYOLOGY OF NEW ZEALAND.
1794 D (GADUS MORHUA L) OFF SOUTHERN LABRADOR AND NORTHEAST NEWFOUNDLAND (DIV 2J+3K) IN AUTUMN, 1977 - 82.
36 ISH CAP INTERNATIONAL EXPERIMENT MEETING, ST JOHN'S, NEWFOUNDLAND, 12 - 14 SEPTEMBER 1977.
923 .. #FLEMING, A.M., #PROUSE, H.E. GROUND FISH LANDINGS IN NEWFOUNDLAND, 1956.
918 J.M. FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND, 1967.
915 #FLEMING, A.M. COMMERCIAL GROUND FISH FISHERY IN NEWFOUNDLAND, 1958.
2899 G.A.M., #SANDMAN, E.J., #ELLIS, R.W. DANISH SEINING IN NEWFOUNDLAND, 1953.
277 HALL REDFISH IN THE SHRIMP FISHERY OFF PORT AU CHOIX, NEWFOUNDLAND, 1976 - 80.
3017 ES IN PRE - EXTRUSION LARVAE OF REDFISH SPECIES IN THE NEWFOUNDLAND - LABRADOR AREA.
3341 OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
3340 OF "BEAKED" REDFISH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND - LABRADOR AREA.
2332 SONS, D.G. EXPLORATORY SURVEYS FOR REDFISH OFF EASTERN NEWFOUNDLAND - LABRADOR, "CAPE FAREWELL", JUNE - AUGUS
2341 ORN, A.T., #PARSONS, D.G. AN EVALUATION OF THE NORTHERN NEWFOUNDLAND - LABRADOR AND FLEMISH CAP REDFISH FISHERIE
173 #ANDON. FISHERY INVESTIGATIONS, GROUND FISH LANDINGS : NEWFOUNDLAND 1962.
917 J.M. FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND 1963.
1047 #BLANVILLE, A. FISHING OFF NEWFOUNDLAND : REDFISH ARE OCEAN PERCH IN MID - WEST MAR
1048 RS : PRELIMINARY NOTES ON SAMPLING BETWEEN ST JOHN'S, NEWFOUNDLAND AND BOSTON, MASSACHUSETTS.
911 TIMES AND LOCATIONS FOR SOME COMMERCIAL FINFISH ON THE NEWFOUNDLAND AND LABRADOR COASTS.
78 H VESSEL "PRESIDENT THEODORE TISSIER" IN THE REGION OF NEWFOUNDLAND AND LABRADOR, SUBAREAS 2 AND 3, AUGUST -
2224 E.W.D. DISTRIBUTION AND CONCENTRATION OF REDFISHES IN NEWFOUNDLAND AND LABRADOR WATERS.
2243 DFISH (SEBASTES MENTELLA TRAVIN) BY DEPTH IN AREAS OFF NEWFOUNDLAND AND SOUTH LABRADOR.
2223 E DISTRIBUTION AND CONCENTRATION OF REDFISH SPECIES IN NEWFOUNDLAND AND LABRADOR WATERS.
2340 S OF THE OCEAN PERCH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND AND NOVA SCOTIA AREAS.
2431 #SHESTOV, V.P. SOME ASPECTS OF HADDOCK FEEDING IN THE NEWFOUNDLAND AREA.
2539 TNS OF THE OCEAN PERCH SEBASTES MENTELLA TRAVIN IN THE NEWFOUNDLAND AND NOVA SCOTIA AREAS.
2438 J. #POPOVA, O.A. SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC.
2437 #POPOVA, O.A. (SOME DATA ON THE FEEDING OF COD IN THE NEWFOUNDLAND AREA OF THE NORTHWEST ATLANTIC).
366 ANCE OF YOUNG OF COMMERCIAL FISHES IN THE LABRADOR AND NEWFOUNDLAND AREAS, DECEMBER 1962 AND JANUARY 1963.
567 IMINARY ASSESSMENT OF SOME GENERAL FISH STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS.
2209 ARINUS (SEBASTES MARINUS L) ON THE FISHING GROUNDS OFF NEWFOUNDLAND AND NOVA SCOTIA, APRIL - JUNE 1963.
3103 , SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 - 1966.
3105 ODS RELATIONS OF SOME FISH SPECIES IN THE LABRADOR AND NEWFOUNDLAND AREAS.

- 3151 IAL FISHING AT DEPTHS OF 600 TO 800 M OFF THE SHORE OF NEWFOUNDLAND AND LABRADOR].
- 3102 (SEASONAL CHANGES OF COD FEEDING IN THE LABRADOR AND NEWFOUNDLAND AREAS IN 1964 - 1966).
- 1485 KASHINTSEV, N.L. SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA.
- 1516 CONCENTRATIONS IN SOME COEXISTING MARINE ORGANISMS FROM NEWFOUNDLAND AND LABRADOR.
- 1484 KASHINTSEV, N.L. (SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA).
- 620 KHOVA, V.A. TOTAL TRAWL SURVEY OF BOTTOM FISHES IN THE NEWFOUNDLAND AREA IN 1973.
- 619 SCHEKHOVA, V.A. TRAWL SURVEY OF DEMERSAL FISHES IN THE NEWFOUNDLAND AREA IN 1974.
- 617 MEKHOVA, V.A. THE TRAWLING SURVEY OF GROUND FISH IN THE NEWFOUNDLAND AREA.
- 613 SCHEKHOVA, V.A. GROUND FISH TRAWL SURVEY IN THE NEWFOUNDLAND AREA IN 1973.
- 225 NTAL IMPACT ANALYSIS OF BLOWOUTS FOR THE SHELF ZONE OF NEWFOUNDLAND AND LABRADOR.
- 145 \$ANON. TWO SUBSPECIES OF OCEAN PERCH FOUND OFF NEWFOUNDLAND AREA.
- 3344 THE REDFISH (SEBASTES MENTELLA TRAVIN) IN THE WATERS OF NEWFOUNDLAND AND LABRADOR].
- 3333 \$YANULOV, K.P. (A NOTE ON LOCAL REDFISH STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS).
- 3339 ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA].
- 3343 ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NEWFOUNDLAND AREA.
- 2080 NEW CATCHING GROUNDS : THE FIRST SEARCH CRUISE 1959 TO NEWFOUNDLAND AND LABRADOR].
- 2732 YAKOV, V.P. STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADOR.
- 2730 AKOV, V.P. [STUDIES OF ICHTHYOPLANKTON IN THE AREAS OF NEWFOUNDLAND AND LABRADOR].
- 1597 H AND FEEDING OF YOUNG BEAKED REDFISHES INHABITING THE NEWFOUNDLAND AREA].
- 2415 \$PINHORN, A.T. (ED). LIVING MARINE RESOURCES OF NEWFOUNDLAND AND LABRADOR : STATUS AND POTENTIAL.
- 3007 ADDOCK, COD AND REDFISH AND MESHING OF REDFISH IN THE NEWFOUNDLAND AREA.
- 3038 . NEMATODES IN THE FILLETS OF COD AND OTHER FISHES IN NEWFOUNDLAND AND NEIGHBOURING AREAS.
- 3033 RQM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
- 3020 LONGLINING EXPERIMENTS FOR COD OFF THE EAST COAST OF NEWFOUNDLAND AND SOUTHERN LABRADOR, 1950 - 1955.
- 3054 BUTION OF YOUNG SEBASTES MENTELLA TR [N THE LABRADOR - NEWFOUNDLAND AREA.
- 3028 AN, W., \$SANDENAN, E.J. TWO VARIETIES OF REDFISH IN THE NEWFOUNDLAND AREA.
- 3029 AN, W., \$SANDENAN, E.J. TWO VARIETIES OF REDFISH IN THE NEWFOUNDLAND AREA.
- 3034 RQM MARINUS - AND MENTELLATYPE FEMALE REDFISH FROM THE NEWFOUNDLAND AREA.
- 1282 IZE OF TRAWLS ON THE MAJOR COMMERCIAL FISHERIES OF THE NEWFOUNDLAND AREA (ICNAF SUBAREA 3).
- 1710 . THE FOOD OF THE REDFISH SEBASTES MARINUS (L) IN THE NEWFOUNDLAND AREA.
- 1733 \$LE MESSURIER, S.L. THE FISHERY OF NEWFOUNDLAND AND LABRADOR.
- 912 .A.M. SUMMARY REPORT OF THE LANDINGS OF GROUND FISH IN NEWFOUNDLAND BY ALL TYPES OF FISHING BOATS DURING 1953.
- 2240 S MENTELLA TRAVIN) OF THE SOUTHERN SLOPES OF THE GREAT NEWFOUNDLAND BANK.
- 2239 ASTES MENTELLA TRAVIN) OF SOUTHERN SLOPES OF THE GREAT NEWFOUNDLAND BANK.
- 2241 S MENTELLA TRAVIN) OF THE SOUTHERN SLOPES OF THE GREAT NEWFOUNDLAND BANK].
- 2247 PWATER REDFISH (SEBASTES MENTELLA) STOCKS ON THE GRAND NEWFOUNDLAND BANK.
- 2238 FISH (SEBASTES MENTELLA TRAVIN) ON THE SLOPES OF GREAT NEWFOUNDLAND BANK].
- 2775 THE DEEPWATER REDFISH (SEBASTES MENTELLA) IN THE NORTH NEWFOUNDLAND BANK REGION].
- 3053 DFISH, SEBASTES MENTELLA, IN THE REGION OF THE GREAT NEWFOUNDLAND BANK].
- 1311 CUSTON, K.A. FOOD SOURCES FOR DEEP - SEA FISHES OF THE NEWFOUNDLAND CONTINENTAL SLOPE.
- 2981 \$TEMPLEMAN, W. NEWFOUNDLAND COMMERCIAL FISH AND INVERTEBRATES.
- 924 T ON FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1957.
- 916 T ON FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1959.
- 2460 T ON FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1957.
- 1390 \$JOHNSON, F. FISHES COLLECTED IN NEWFOUNDLAND DURING THE AUTUMN OF 1922.
- 164 T ON FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1960.
- 168 T ON FISHERY INVESTIGATIONS AND GROUND FISH LANDINGS IN NEWFOUNDLAND DURING 1961.
- 2659 OF THE REDFISH SEBASTES MENTELLA T AROUND LABRADOR AND NEWFOUNDLAND DURING THE SPRING PERIODS OF 1959 - 62].
- 102 \$ANON. FIRST LIST OF FISHES IN THE NEWFOUNDLAND FISHING AREA.
- 104 \$ANON. THIRD LIST OF FISHES IN THE NEWFOUNDLAND FISHING AREA.
- 103 \$ANON. SECOND LIST OF FISHES IN THE NEWFOUNDLAND FISHING AREA.
- 919 \$FLEMING, A.M., \$PINHORN, A.T. NEWFOUNDLAND GROUND FISH LANDINGS, 1963.
- 2244 THE DEEPWATER REDFISH OF THE NORTHEASTERN SLOPE OF THE NEWFOUNDLAND GRAND BANK.
- 2242 THE DEEPWATER REDFISH OF THE NORTHEASTERN SLOPE OF THE NEWFOUNDLAND GRAND BANK].
- 2430 A.S.G., \$SHESTOV, V.P. SOME DATA ON FEEDING OF CERTAIN NEWFOUNDLAND HADDOCK POPULATIONS AT DIFFERENT DEPTHS AND
- 753 BATION BY SHORT - FINNED SQUID (ILLEX ILLECEBROSUS) IN NEWFOUNDLAND INSHORE WATERS.
- 913 S AND FISHING EFFORT OF BOATS LANDING THEIR CATCHES IN NEWFOUNDLAND IN 1954.
- 914 S AND FISHING EFFORT OF BOATS LANDING THEIR CATCHES IN NEWFOUNDLAND IN 1955.
- 213 \$ANON. NEWFOUNDLAND LANDINGS FELL 13% IN 1971 BUT VALUE ROSE.
- 1686 \$KULKA, D.W. ESTIMATES OF DISCARDING BY NEWFOUNDLAND OFFSHORE VESSELS IN 1981.
- 1688 \$KULKA, D.W. ESTIMATES OF DISCARDING BY THE NEWFOUNDLAND OFFSHORE FLEET IN 1982.
- 1685 WEIGHT CONVERSIONS USED BY THE FOREIGN FLEETS IN 1980 (NEWFOUNDLAND OBSERVER PROGRAM).
- 2536 NG CONCERNING THE FISHERY FOR DEEPWATER REDFISH IN THE NEWFOUNDLAND REGION].
- 2537 NG CONCERNING THE FISHERY FOR DEEPWATER REDFISH IN THE NEWFOUNDLAND REGION.
- 2535 THE CHARACTERISTICS OF THE REDFISH (SEBASTES) STOCK : (NEWFOUNDLAND REGION)].
- 2650 .. \$SANDENAN, E.J., \$REES, E.I.S. REDFISH CRUISES TO THE NEWFOUNDLAND SHELF AND THE GULF OF ST LAWRENCE, 'A T CA
- 2774 ES MENTELLA TRAVIN, AT DIFFERENT DEPTHS OF THE NORTH NEWFOUNDLAND SHELF.
- 231 ONOUTS FOR THE SHELF ZONE OF SOUTHEASTERN AND SOUTHERN NEWFOUNDLAND WATERS.
- 2985 N INVESTIGATOR II - INSHORE DEEP WATER EXPLORATIONS IN NEWFOUNDLAND WATERS 1946 - 51.
- 2227 LEMAN, W. REPRODUCTIVE CYCLES OF REDFISHES IN SOUTHERN NEWFOUNDLAND WATERS.
- 989 \$FROST, N. SOME FISHES OF NEWFOUNDLAND WATERS (WITH NOTES ON THE DISTRIBUTION OF S
- 176 \$ANON. NEWFOUNDLAND'S 1969 LANDINGS TOPPED BILLION LBS FIRST TI
- 1974 54 LANDING OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).

- 1975 5 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
 1973 3 LANDINGS OF ATLANTIC GROUND FISH IN CANADA (EXCLUDING NEWFOUNDLAND).
 312 EDGE, V., JONES, L.T. THE DISTRIBUTION OF PLANKTON OFF NEWFOUNDLAND.
 269 SH BY - CATCH IN THE SHRIMP FISHERY AT PORT AU CHOIX, NEWFOUNDLAND.
 496 LECTON EXPERIMENTS ON COD AND REDFISH OFF ICELAND AND NEWFOUNDLAND.
 2643 OF REDFISH, SEBASTES SP., FROM SELECTED AREAS AROUND NEWFOUNDLAND.
 2012 STEMPLEMAN, W. MARINE RESOURCES OF NEWFOUNDLAND.
 1145 CHECK LIST OF THE FISHES OF THE DOMINION OF CANADA AND NEWFOUNDLAND.
 2366 EMICAL POPULATION GENETICS OF REDFISHES (SEBASTES) OFF NEWFOUNDLAND.
 2365 ATION GENETICS OF REDFISHES (SEBASTES SP) OFF SOUTHERN NEWFOUNDLAND.
 3367 ZINSMEISTER, W.J. A LATE PLIOCENE MACROFOSSIL FAUNA OF NEWPORT BEACH, ORANGE COUNTY, CALIFORNIA.
 1283 SHODDER, V.M. REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN THE LIGHT OF PROPOSALS FOR EXEMPTION Q
 1284 SHODDER, V.M. REDFISH FISHING BY CANADIAN (NFLD) TRAWLERS IN THE LIGHT OF PROPOSALS FOR EXEMPTION Q
 2417 SPINHOORN, A.T., JOUNNE, E. LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE 1965 SEAS
 2418 SPINHOORN, A.T., JOUNNE, E. LANDINGS OF CANADIAN (NFLD) TRAWLERS USING SMALLMESH GEAR DURING THE 1966 SEAS
 2549 BRISQ, A. (ICHTHYOLOGY OF NICE, OR NATURAL HISTORY OF FISHES OF THE DEPARTMENT DE
 2550 TERN EUROPE AND PARTICULARLY THOSE OF THE ENVIRONS OF NICE AND THE ALPES MARITIMES).
 1371 UET, M. (CONSIDERATIONS ON SCORPAENIDS FROM THE SEA AT NICE).
 1473 OTQ, Z. (ON THE ECOLOGY OF HEXAGRAMMID FISH : PART 3 : NICHES OF AGRANUS AGRANUS AND HEXAGRAMMUS OTAKII AND THE
 1544 KOVA, I.G., STEPLITSKAYA, A.M. (VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES).
 1545 (KOVA, I.G., STEPLITSKAYA, A.M. VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES).
 992 L STAGES OF A SCORPAENID FISH, SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT).
 994 A VIVIPAROUS SCORPAENID FISH, SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT).
 2059 DESCRIPTION OF A COLLECTION OF FISHES MADE AT CHUSAN AND NINGPO IN CHINA, BY DR G R PLAYFAIR, SURGEON OF THE "P
 636 QNS OF THE METHOD OF MOLECULAR HYBRIDIZATION OF DNA ON NITRO CELLULOSE FILTERS).
 3326 IC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL OF SERUM IN THE SPECIMENS AFFECTED BY ULC
 2691 SCHOLLANDER, P.F., CLAFF, C.L., STENG, C.T., WALTERS, V. NITROGEN TENSION IN THE SWIMBLADDER OF MARINE FISHES IN
 1598 KONOSU, S. (DISTRIBUTION OF NITROGENOUS CONSTITUENTS IN THE MUSCLE EXTRACTS OF AQUAT
 1564 SEN, N.P. A SURVEY OF FISH PRODUCTS FOR VOLATILE NITROSAMINES.
 2071 MENZIES, R.J. BENEDICIA NOBLET, A NEW MONOGENETIC TREMATODE OF THE PACIFIC COAST
 2291 OKAMOTO, H. (DIURNAL - NOCTURNAL ACTIVITY OF FISHES NEAR THE ARTIFICIAL SEAWEED
 1281 ON, E.S., MCFARLAND, W.N., SCHOSS, J.R. CREPUSCULAR AND NOCTURNAL ACTIVITIES OF CALIFORNIAN NEARSHORE FISHES, W
 3290 ULLER), SPHYRION LUMPI (KROYER) AND CHONDRODONTOPHIS NODOSUS (MULLER) IN THE EASTERN NORTH ATLANTIC.
 2147 MOORHOUSE, V.H.K. REACTIONS OF FISH TO NOISE.
 3368 ZITKO, V. NONACHLOR AND CHLORDANE IN AQUATIC FAUNA.
 1305 SHORN, M.H. DIVERSITY AND ECOLOGICAL ROLES OF NONCOMMERCIAL FISHES IN CALIFORNIA MARINE HABITATS.
 699 CTED DURING THE "MICHAEL SARG" RESEARCH CRUISES IN THE NORTH SEA 1900 - 1902).
 693 RDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : GENERAL INTRODUCTION.
 1229 RDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH SEA : PART V : YOUNG FISH.
 707 N RECORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND NORTH SEA : SUPPLEMENT 5 - YOUNG FISH, 1948 - 1972.
 676 OPTERA, DELAROCHE, AND ITS OCCURRENCE IN THE BRITISH NORTH SEA AREA.
 2204 KSHIRE COAST : AN ADDITION TO THE FAUNA OF THE BRITISH NORTH SEA AREA.
 505 , BORELEY, J.C. DISTRIBUTION OF THE FOOD FISHES IN THE NORTH SEA DURING 1923 AND 1924.
 693 FELDT, W. RADIOACTIVE CONTAMINATION OF NORTH SEA FISH.
 1260 VATIONS ON THE NEAR SURFACE FISH FAUNA OF THE NORTHERN NORTH SEA IN LATE AUTUMN.
 932 -CORDS : A PLANKTON ATLAS OF THE NORTH ATLANTIC AND THE NORTH SEA.
 1625 N AGE AND GROWTH OF SEBASTES VIVIPARUS (KROYER) IN THE NORTH SEA).
 881 FABER, D.J. HYPONEUSTONIC FISH LARVAE IN THE NORTHERN IRELAND STRAIT DURING SUMMER 1962.
 1312 A DACTYLOPTERA AND SEBASTES VIVIPARUS OFF THE COAST OF NORTHERN IRELAND.
 1053 J.M. SOME OBSERVATIONS ON THE REPRODUCTION OF SEBASTES NORVEGICUS (ASCANIUS).
 2523 H.W.H. (FISHERY BIOLOGICAL INVESTIGATIONS AT NORTHERN NORWAY, IN THE BARENTS SEA AND AT BEAR ISLAND (119 : CP
 2187 HANNESSEN, J.H., HYLEN, A. (INVESTIGATIONS IN NORTHERN NORWAY AND BARENTS SEA DURING THE FIRST HALF YEAR OF 197
 1338 (INVESTIGATIONS ON DEMERSAL FISH SPECIES IN NORTHERN NORWAY AND THE BARENTS SEA, JANUARY/MAY 1970).
 3270 CE OF FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING APRIL - JUNE 1948 AND 1949.
 3276 J.K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWAY DURING THE YEAR 1956, AT STATION M IN THE NORWEG
 3271 FISH EGGS AND LARVAE ON THE COASTAL BANKS IN NORTHERN NORWAY DURING THE SPRING OF THE YEARS 1948 AND 1949).
 3272 K.F. FISH EGGS AND LARVAE ALONG THE COAST OF NORTHERN NORWAY DURING APRIL - JUNE 1950 AND 1951.
 498 BOLDOSKII, G.V. (THE FOOD OF THE NORWAY HADDOCK IN THE BARENTS SEA).
 478 NESKE, J. COMPARATIVE STUDIES ON THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
 3123 RAM. (ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF THE NORWAY HADDOCK).
 3124 , SVAN DAN TRAN, BORDLEAU, A. (THE QUALITY OF FROZEN NORWAY HADDOCK).
 3139 , V.V. (SOME MATERIALS ON THE BIOLOGY AND FISHERIES OF NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENTS SEA).
 3139 VESHCHETZEROV, V.V. DATA ON THE BIOLOGY AND FISHERY OF NORWAY HADDOCK IN THE BARENTS SEA.
 1007 BANOWIAK, I. (INFECTION OF THE NORWAY HADDOCK (SEBASTES MARINUS) WITH THE PARASITIC COP
 822 AINE, G. (METHOD ADAPTATION FOR QUALITY TESTING OF THE NORWAY HADDOCK).
 821 DUSSAULT, H.P., BELANGER, M. (FREEZING OF NORWAY HADDOCK : BACTERIOLOGICAL STUDY).
 1981 MASLOV, N.A. (THE FISHERIES OF THE NORWAY HADDOCK IN THE BARENT SEA AND ALONG THE NORTHWEST
 1980 MASLOV, N.A. (THE NORWAY HADDOCK (SEBASTES MARINUS) OF THE BARENT'S SEA).
 1986 MASSON, G. (PASTEURIZATION OF THE NORWAY HADDOCK BY IRRADIATION).
 3278 AND HADDOCK IN COASTAL AND OFFSHORE AREAS OF NORTHERN NORWAY IN JULY - AUGUST 1957.
 694 COLLETT, R. (FISH OF NORWAY WITH NOTES ABOUT THEIR DISTRIBUTION).
 696 COLLETT, R. (NOTES ON NORWAY'S FISH IN THE YEARS 1879 - 83 (SECOND PART - MAIN
 696 THE YEARS 1879 - 83 (SECOND PART - MAIN SUPPLEMENT TO "NORWAY'S FISH").

- 3274 TAL AND OFFSHORE WATERS OF WESTERN AND NORTH - WESTERN NORWAY.
 2795 ESLET, S. THE FISH FAUNA OF SKJØMEN, A FJORD OF NORTH NORWAY.
 1981 GCK IN THE BARENTS SEA AND ALONG THE NORTHWEST COAST OF NORWAY.
 1985 EAN PERCH IN THE BARENTS SEA AND ALONG THE NW COAST OF NORWAY.
 1321 OTHER FISH EGGS AND LARVAE FROM TWO FJORDS IN WESTERN NORWAY.
 2170 ULAR SYNONYMS OF THE INDIGENOUS ANIMALS OF DENMARK AND NORWAY.
 1982 CN IN THE BARENTS SEA AND ALONG THE NORTHWEST COAST OF NORWAY.
 322 NO SIZE COMPOSITION OF LARVAE AND YOUNG REDFISH IN THE NORWEGIAN AND BARENTS SEAS.
 1290 P.T. (RECORDS OF EGGS AND LARVAE OF FISH IN NORTHERN NORWEGIAN COASTAL WATERS WITH R/V 'ASTERIAS' IN SPRING 1
 1291 S. HOGNESTAD, P.T. (RECORDS OF FISH LARVAE IN NORTHERN NORWEGIAN COASTAL WATERS WITH RESEARCH VESSEL 'ASTERIAS'
 1289 S. HOGNESTAD, P.T. SURVEY OF FISH LARVAE OFF THE NORTH NORWEGIAN COAST AND VIKING - BANK DURING 1958.
 3273 K.F. (OCCURRENCE OF FISH EGGS AND LARVAE IN NORTHERN NORWEGIAN COASTAL WATERS DURING THE SPRING OF THE YEARS
 3279 ESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTAL AND OFFSHORE WATERS IN 1957 - 1958.
 3277 ESTIGATIONS ON EGGS AND LARVAE OF COMMERCIAL FISHES IN NORWEGIAN COASTAL AND OFFSHORE WATERS IN 1957 - 1958.
 2489 INFORMATION ON TRAWLING GROUNDS AND TRAWLING NEAR THE NORWEGIAN COAST.
 3085 OF IMMATURE SEBASTES VIVIPARUS (KROGER) FROM THE NORTH NORWEGIAN COAST.
 874 ZOOPLANKTON SOUND - SCATTERING LAYERS ALONG THE NORTH NORWEGIAN COAST IN FEBRUARY - MARCH, 1975.
 3308 S. HOLLERBAEK. (NORWEGIAN FISHES).
 1777 S. HOLLERBAEK, W. (SWEDISH AND NORWEGIAN FISHES).
 2198 S. HANSEN, F. (THE NORWEGIAN FISH).
 2484 S. BRANDA, K., S. HEDSTAD, O.M. THE NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SP
 2485 S. BRANDA, K., S. HEDSTAD, O.M. PRELIMINARY REPORT OF THE NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SP
 3110 S. HULTANG, O., S. TORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS,
 3109 S. HULTANG, O., S. MOYNE, P. NORWEGIAN INVESTIGATIONS ON THE DEEP SEA SHRIMP (PANDALUS
 1366 S. HAKOBSEN, T., S. TORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS,
 1339 S. HYLEN, A., S. HEDSTAD, O. NORWEGIAN INVESTIGATIONS ON THE ABUNDANCE OF YOUNG COD I
 3276 HERN NORWAY DURING THE YEAR 1956, AT STATION M IN THE NORWEGIAN SEA IN 1954 - 1956.
 2205 S. GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA.
 2854 INUS L. AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS.
 2857 INUS L. AND SEBASTES MENTELLA TRAVIN IN THE BARENTS AND NORWEGIAN SEAS.
 2206 S. GONATUS FABRICII (LICHT) IN THE LABRADOR SEA AND THE NORWEGIAN SEA.
 323 B. (THE DISTRIBUTION OF THE LARVAE OF SEBASTES IN THE NORWEGIAN SEA).
 2838 S. NYSTED, V.A. (NEW DATA ON DISTRIBUTION OF THE SPLIT NOSE ROCKFISH SEBASTES DIPLOPODA (GILBERT 1399) AND SOME
 2248 POSITION AND MATURATION OF DEEP - SEA REDFISH FROM THE NOTRE DAME BAY).
 1342 S. DELSON, M.S. (ON THE NOURISHMENT OF THE FOOD FISHES IN THE BARENTS SEA).
 2209 MARINUS L) ON THE FISHING GROUNDS OFF NEWFOUNDLAND AND NOVA SCOTIA, APRIL - JUNE 1965.
 2696 TRAWLING ALONG THE CONTINENTAL SHELF AND SLOPE BETWEEN NOVA SCOTIA AND VIRGINIA DURING THE SUMMERS OF 1952 AND
 2539 PERCH SEBASTES MENTELLA TRAVIN IN THE NEWFOUNDLAND AND NOVA SCOTIA AREAS.
 2540 RCH (SEBASTES MENTELLA TRAVIN) IN THE NEWFOUNDLAND AND NOVA SCOTIA AREAS).
 1572 S. KOHLER, A.C. FISH STOCKS OF THE NOVA SCOTIA BANKS AND GULF OF ST LAWRENCE.
 251 S. ANON. NOVA SCOTIA FISHERIES ATLAS.
 1972 47 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 1971 48 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 2919 52 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 2918 51 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 2917 50 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 2033 49 LANDINGS OF FRESH GROUND FISH BY OFFSHORE VESSELS AT NOVA SCOTIA PORTS.
 2620 KTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND SLOPE DURING JUNE 1978.
 2618 KTON AND ICHTHYOPLANKTON VERTICAL DISTRIBUTION ON THE NOVA SCOTIA SHELF AND THEIR RELATIONSHIP TO 129 KHZ ACOU
 2619 KTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND SLOPE.
 704 OF FISH EGGS AND LARVAE IN CONTINENTAL SHELF WATERS, NOVA SCOTIA TO LONG ISLAND.
 2393 SEBASTES MARINUS) IN THE GULF OF MAINE AND OFF WESTERN NOVA SCOTIA.
 3149 S. VLADYKOV, V.D., S. MCKENZIE, R.A. THE MARINE FISHES OF NOVA SCOTIA.
 1409 S. JONES, J.H. LIST OF THE FISHES OF NOVA SCOTIA.
 1517 TIONS FROM THE WESTERN GULF OF ST LAWRENCE AND CENTRAL NOVA SCOTIAN BANKS, 1958 TO 1962.
 1505 N BODY PROPORTIONS OF REDFISH FROM THE GULF OF MAINE, NOVA SCOTIAN BANKS AND THE GRAND BANKS.
 2045 S. MCKENZIE, R.A. SOME MARINE RECORDS FROM NOVA SCOTIAN FISHING WATERS.
 1361 DIRECT TELECEPHALO - CEREBELLAR PATHWAY AND ITS RELAY NUCLEUS IN TELEOSTS.
 2803 H.A.C. PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND NUCLEUS OF INDIVIDUAL CHANNEL ROCKFISH, SEBASTOLOBUS AL
 2212 S. WILSON, I.W. NUMERICAL CLASSIFICATION OF SHARP BEAKED REDFISHES, SEB
 2371 S. MYERS, S.S. LARVAL FISHES OF YAQUINA BAY, OREGON; A NURSERY GROUND FOR MARINE FISHES?
 591 S. CARLSON, R.H., S. STRATY, R.R. HABITAT AND NURSERY GROUNDS OF PACIFIC ROCKFISH, 'SEBASTES' SPP. I
 453 S. GRET, F.G., S. JANGAARD, P.M., S. MARCH, B.E., S. REGIER, L.W. NUTRIENT COMPOSITION OF EXPERIMENTALLY PRODUCED MEALS FR
 1369 S. JANGAARD, P.M., S. REGIER, L.W. NUTRIENT COMPOSITION OF EXPERIMENTALLY PRODUCED MEALS FR
 2205 S. NESIS, K.N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN TH
 2206 S. NESIS, K.N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LICHT) IN TH
 149 S. ANON. (NUTRITION TABLE FOR FISH AND FISH PRODUCTS).
 17 RABBITT, J.K., S. CRAWFORD, D.L. EFFECT OF WASHING ON THE NUTRITIONAL AND QUALITY CHARACTERISTICS OF DRIED MINCED
 524 IETRICH, R. (RELATIONSHIPS BETWEEN PROTEIN CONTENT AND NUTRITIONAL CONTENT OF REDFISH (SEBASTES MARINUS L)).
 2060 BILLING OF REDFISH IN CODENDS OF 58MM MANTLE AND 76MM NYLON.
 2914 OF THE PACIFIC WHITE - SIDED DOLPHIN, LAGENORHYNCHUS OBLIQUIDENS, DALL'S PORPOISE, PHOCOENOIDES DALLI, AND
 2294 N. A CASE OF PUGHEADEDNESS IN THE ROCKFISH, SEBASTES OBLONGUS GUNTHER.
 993 RIVAL STAGES OF A VIVIPAROUS SCORPAENID FISH, SEBASTES OBLONGUS GUNTHER).

- 1789 USE FROM SEA WATER TO THE BLOOD OF REDFISH SCIAENOPS - OCELLATA.
 1206 THORARINSSON, G. DEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS, OCTOPUS DOFLEINI.
 1206 SSON, G. DEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS, OCTOPUS DOFLEINI.
 1667 NEUROSECRETION AND SEXUAL CYCLE IN THE FISH SEBASTODES OCELLATUS OCELLATUS.
 1667 ETION AND SEXUAL CYCLE IN THE FISH SEBASTODES OCELLATUS OCELLATUS.
 2725 SEKERAK, A.D., SARAI, H.P. A REVISION OF HELICOMETRA ODHNER, 1902 AND RELATED GENERA (TREMATOIDA : OPECOELIDAE)
 2281 BOYLE, R.W. DISTRIBUTION OF OIL, CHLOROPHYLL, AND LARVAL FISH ON THE SCOTIAN SHELF
 1713 LANG, K., REIMOLD, W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID
 1712 LANG, K., REIMOLD, W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID
 811 NIEWIADOMSKI, H. CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
 810 NIEWIADOMSKI, H. CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
 2412 PHLEGER, C.F., BLEE, R.F. FISH BONE OIL COMPOSITION AND TURNOVER.
 479 TEX, D., JESKE, J. COMPARATIVE STUDIES ON THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
 2037 T.-K., SHERSHMAN, S.P. CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS IN THE SANTA BARBARA CHANNEL.
 2036 LICH, D., ALEXANDER, S.A. CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS.
 2584 COMPARISON OF HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIFORNIA.
 830 WERNER, W., DEWITT, F.A., CAILLIET, G.M. SANTA BARBARA OIL SPILL : SHORT - TERM ANALYSIS OF MACROPLANKTON AND F
 9 FEEDING PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL TO RATS.
 479 N THE VALUE OF OIL OF NORWAY HADDOCK AND THE COD LIVER OIL.
 811 CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
 10 KE, P.J. COMMERCIAL REDFISH AND FLATFISH (FLOUNDER) OILS : COMPARATIVE FEATURES OF FATTY ACID COMPOSITION.
 9 S RESULTING FROM FEEDING PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL TO RATS.
 1493 JACKMAN, R.G. BUNSEN COEFFICIENT FOR OXYGEN IN MARINE OILS AT VARIOUS TEMPERATURES DETERMINED BY AN EXPONENTIAL
 15 E PESTICIDES AND POLYCHLORINATED BIPHENYLS FROM MARINE OILS DURING REFINING AND HYDROGENATION FOR EDIBLE USE.
 480 Y, D.R. THE NATURE AND FATTY - ACID COMPOSITION OF THE OILS FROM DEEP SEA FISH SPECIES FROM NEW - ZEALAND WATER
 796 UENCE OF VARIOUS FORMS OF VITAMIN D ISOLATED FROM FISH OILS ON CALCIUM METABOLISM IN RATS.
 2461 Y OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
 2920 K. ON THE VITAMIN - D VALUE OF SEVERAL FISH - LIVER OILS.
 810 CHEMICAL CHARACTERISTICS OF REDFISH OIL AND COD LIVER OIL.
 2485 SCHMIDT, P.YU. FISHES OF THE SEA OF OKHOTSK.
 2484 SCHMIDT, P.YU. FISHES OF THE SEA OF OKHOTSK.
 2830 SNYDER, J.D. THE FISHES OF OKINAWA, ONE OF THE RIU KIU ISLANDS.
 2849 SOLDATOV, V.K. THE REDFISH (MORSKOI OKUNI).
 1402 JOHNSON, N.E., BROWN, C.J.D. OLFACTORY APPARATUS IN THE BLACK ROCKFISH, SEBASTODES
 1531 KIM, B.S. THE OBSERVATION ON THE EPITHELIUM IN THE OLFACTORY SAC OF TELEOSTS.
 1001 HS FROM THE TYPE LOCALITY OF THE SANDS OF BERS (MIDDLE OLIGOCENE) AT BERS, BELGIUM.
 2953 IN KUROSOI SEBASTES SCHLEGELI AND MIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO, JAPAN.
 2095 MILLER, D.J. OLIVE ROCKFISH.
 1831 LOVE, M.S., SHRINER, K., MORRIS, P. PARASITES OF OLIVE ROCKFISH SEBASTES - SERRANOIDE SCORPAENIDAE OFF C
 1833 THAL, W.V. GROWTH, REPRODUCTION, AND FOOD HABITS OF OLIVE ROCKFISH, SEBASTES SERRANOIDE, OFF CENTRAL CALI
 1825 LOVE, M.S. ISOLATION OF OLIVE ROCKFISH, SEBASTES SERRANOIDE, POPULATIONS OFF
 1824 LOVE, M.S. ASPECTS OF THE LIFE HISTORY OF THE OLIVE ROCKFISH, SEBASTES SERRANOIDE.
 801 963 - 1974 : PART 2 OF 3 PARTS : TELEOSTEI, CLUPEA TO OMPOX.
 3092 RTS, E. INTER - SPECIES RELATIONSHIPS WITHIN THE GENUS ONCORHYNCHUS BASED ON BIOCHEMICAL SYSTEMATICS.
 557 STORAGE OF ROCKFISH SEBASTES MINIATUS AND SILVER SALMON ONCORHYNCHUS KISUTCH.
 802 ODUCTION 1963 - 1974 : PART 3 OF 3 PARTS : TELEOSTEI, ONCORHYNCHUS TO ZYGONECTES AND ADDENDUM.
 2072 MERKEL, T.J. FOOD HABITS OF THE KING SALMON, ONCORHYNCHUS TSHAWYTSCHA (WALBAUM), IN THE VICINITY OF
 2780 UATIONS IN THE DIET OF THE CHINOOK AND SILVER SALMONS (ONCORHYNCHUS TSHAWYTSCHA AND O KISUTCH) OFF WASHINGTON,
 489 ROEHLERT, G.W. ONTOGENETIC CHANGES IN GROWTH AND THEIR RELATIONSHIP WIT
 488 T, G.W. THE ROLE OF TEMPERATURE AND PHOTOPERIOD IN THE ONTOGENETIC MIGRATION OF PREJUVENILE SEBASTES DIPLOPRODA
 2501 ETRONYCHOTEUTHIS BISSUNIERI (D'ORIGNY) (CEPHALOPODA : ONYCHOTEUTHIDAE) FROM THE NORTHWEST ATLANTIC.
 2130 ST, DITRENA TEMMINCKI BLEEKER : IV : ON THE ORIGIN OF OOCYTES OF DITRENA TEMMINCKI, SEBASTISCUS MARMORATUS AN
 2150 HARVEY, J.T., KRASNOW, L.T. THE IMPORTANCE OF LOLLIGO OPALSCENS IN THE FOOD WEB OF MARINE INVERTEBRATES IN MO
 578 AY AND THEIR AFFINITIES WITH THE MARKET SQUID, LOLLIGO OPALSCENS.
 2725 ICOMETRA ODHNER, 1902 AND RELATED GENERA (TREMATOIDA : OPECOELIDAE) INCLUDING A DESCRIPTION OF NEOHELICOMETRA S
 97 PANNIEREAUX, R.F. OPECOELINA PHARYNGMAGNA N SP (TREMATOIDA) FROM THE CHINA RO
 986 CHINIDAE, URANOSCOPIDAE, CALLIONYCHIDAE, BLENNIIDAE, OPHIDIIDAE.
 1716 LARIVIERE, M.G., JESSUP, D.D., MATHEWS, S.B. LINGCOD, OPHIODON ELONGATUS, SPawning AND NESTING IN SAN JUAN CH
 1616 ROSSWIG, K. POLARIZED OPTICAL RESEARCH WORK ON THE SCALES OF THE REDFISH (SEBA
 3367 A LATE PLEISTOCENE MACROFOSSIL FAUNA OF NEWPORT BEACH, ORANGE COUNTY, CALIFORNIA.
 2063 MEARNS, A.J. ABUNDANCE OF BOTTOM FISH OFF ORANGE COUNTY.
 780 OLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN OREGON, 1948 - 1963.
 2152 CATCHES TAKEN IN SHRIMP FISHING GEAR IN CALIFORNIA AND OREGON, 1958.
 782 MARINE RESOURCE SURVEYS ON THE CONTINENTAL SHELF OFF OREGON, 1971 - 74.
 1120 NO WHITING RESOURCES OFF CALIFORNIA, WASHINGTON, AND OREGON, 1977 : INTRODUCTION.
 1118 N PERCH STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON, AND AN EVALUATION OF ALTERNATIVE REBUILDING STR
 1123 ISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON, AND CALIFORNIA DURING 1977.
 970 M.R., WALL, J. THE FOREIGN FISHERIES OFF WASHINGTON, OREGON, AND CALIFORNIA, 1977 - 78.
 2527 NDANCE AND DISTRIBUTION OF LARVAL FISHES IN WATERS OFF OREGON, MAY - OCTOBER 1969, WITH SPECIAL EMPHASIS ON T
 1719 NO S IACENTRUS (FAMILY SCORPAENIDAE) AND OCCURENCE OFF OREGON, WITH NOTES ON HEAD SPINES OF S MYSTINUS, S FLA
 2700 NORTHWEST : A CATALOG OF THE FISHES OF WASHINGTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
 2701 NORTHWEST : A CATALOG OF THE FISHES OF WASHINGTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND A BIBLIOGRAPHY.
 2371 ARCY, W.G., MYERS, S.S. LARVAL FISHES OF YAGUINA BAY, OREGON : A NURSERY GROUND FOR MARINE FISHES?

- 2528 J.L. LARVAL FISHES IN OCEAN WATERS OFF YAGUINA BAY, OREGON: ABUNDANCE, DISTRIBUTION AND SEASONALITY, JANU
706 #COOMBS, C. REEF FISHES NEAR DEPDE BAY, OREGON: MOVEMENT AND THE RECREATIONAL FISHERY.
1122 DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON AND CALIFORNIA DURING 1977.
2697 #SCHULTZ, L.P. KEYS TO THE FISHES OF WASHINGTON, OREGON AND CLOSELY ADJOINING REGIONS.
971 F FOREIGN FISHING FLEETS OFF THE COAST OF CALIFORNIA, OREGON AND WASHINGTON, 1977.
954 FLAVIUS, LENGTH AND AGE COMPOSITION OFF CALIFORNIA, OREGON AND WASHINGTON IN 1977.
64 #ALVERSON, D.L. DEEP - WATER TRAWL SURVEY OFF THE OREGON AND WASHINGTON COASTS (AUGUST 25 - OCTOBER 3, 19
1316 .. #HUBBS, C.L. A CHECK - LIST OF THE MARINE FISHES OF OREGON AND WASHINGTON.
1265 . #HITZ, C.R., #ALVERSON, D.L. BOTTOMFISH SURVEY OFF THE OREGON COAST, APRIL/JUNE 1961.
48 THE OUTER CONTINENTAL SHELF AND SLOPE OFF THE NORTHERN OREGON COAST.
573 EW SPECIES OF MALMIANA (MIRUDINEA: PISCICOLIDAE) FROM OREGON COASTAL WATERS.
1262 ,C.R. SEASONS OF BIRTH OF ROCKFISH (SEBASTODES SPP) IN OREGON COASTAL WATERS.
3281 ,J.A., #SCOTT, J.N. MODEL ESTIMATION OF ENERGY FLOW IN OREGON COASTAL SEA BIRD POPULATIONS.
3289 OF THE PACIFIC OCEAN PERCH RESOURCE OFF WASHINGTON AND OREGON DURING 1979: RESULTS OF A COOPERATIVE TRAWL SURV
851 #CHILDS, E.A., #GAFFKE, J.N. MERCURY CONTENT OF OREGON GROUND FISH.
852 .A., #GAFFKE, J.N. LEAD AND CADMIUM CONTENT OF SELECTED OREGON GROUND FISH.
3236 ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON IN 1970.
1124 ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON IN 1974.
2867 #SPRINGER, S., #BULLIS, H.R. COLLECTIONS BY THE OREGON IN THE GULF OF MEXICO.
1201 #HARRY, G.Y. ANALYSIS AND HISTORY OF THE OREGON OTTER TRAWL FISHERY.
2834 #SNYTKO, V.A. (SEBASTES ALUTUS S OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERISTICS)).
2837 #SNYTKO, V.A. SEBASTES ALUTUS S OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERISTICS).
2840 ATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION.
2835 IES OF SEBASTODES ALUTUS S DISTRIBUTION IN VANCOUVER - OREGON REGION.
2831 O.V.A. (PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND - OREGON REGION).
2839 ATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION).
2833 IES OF SEBASTODES ALUTUS S DISTRIBUTION IN VANCOUVER - OREGON REGION).
2097 .. #GOTSHALL, D. OCEAN SPORTFISH CATCH AND EFFORT FROM OREGON TO POINT ARGUELLO, CALIFORNIA, JULY 1, 1957/JU
1411 #JONES, W.G., #HARRY, G.Y. THE OREGON TRAWL FISHERY FOR MIX FOOD - - 1948/1957.
2257 #NISKA, E.L. THE OREGON TRAWL FISHERY FOR MIX FOOD, 1958 - 65.
2258 K.A., E.L. SPECIES COMPOSITION OF ROCKFISH IN CATCHES BY OREGON TRAWLERS 1963 - 71.
3196 PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OREGON) BY THE G B REED, AUGUST - SEPTEMBER, 1965.
2529 AND SEBASTES MELANOMACULATUS (FAMILY SCORPAENIDAE) OFF OREGON.
2530 IC FISH LARVAE IN AN AREA OF UPWELLING OFF YAGUINA BAY OREGON.
3120 LIGER (JORDAN AND GILBERT) FROM THE YAGUINA BAY AREA, OREGON.
2789 IL ROCKFISH, CANARY ROCKFISH, AND BLACK ROCKFISH OFF OREGON.
1089 OFF THE COASTS OF BRITISH COLUMBIA, WASHINGTON, AND OREGON.
490 WIDOW ROCKFISH, SEBASTES ENTOMELAS, OFF THE COAST OF OREGON.
759 BENTHIC FISHES ON THE CONTINENTAL SHELF AND SLOPE OFF OREGON.
2372 .. #VANDERploeg, H. RADIOECOLOGY OF BENTHIC FISHES OFF OREGON.
1718 STES FLAVIUS AND SEBASTES MELANOPS (SCORPAENIDAE) OFF OREGON.
2289 NEUROTOXICITY OF METHYLMERCURY: ITS RELATIONSHIP WITH ORGAN DISTRIBUTION OF MERCURY AND SELENIUM IN THE RAT.
1864 NO CHEMICAL PERSISTENCE OF LIPID - SOLUBLE HALOGENATED ORGANIC SUBSTANCES IN MARINE ORGANISMS.
15 #ADDISON, R.F., #ACKMAN, R.G. REMOVAL OF ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHENYLS
2454 EBE, K., #KAROW, S., #SCHUTZ, E. (CONTENT OF MERCURY AND ORGANOCHLORINE COMPOUNDS IN REDFISH MUSCLE).
492 : I : QUALITY CHANGES IN OCEAN PERCH AS DETERMINED BY ORGANOLEPTIC AND CHEMICAL ANALYSES.
3319 #MUNDER, W. (ABOUT THE CONDITION OF ORGANS OF REDFISH THAT HAVE EARDRUM DISEASE).
3292 #WILLIAMSON, H.C. REPORT ON THE REPRODUCTIVE ORGANS OF SPARUS CENTRODONTUS DE LA ROCHE; SPARUS CANTH
3352 SE STAINING OF LEUCOCYTES IN THE KIDNEY AND SOME OTHER ORGANS).
2936 OF BLOOD CELLS IN CIRCULATING BLOOD AND HEMATOPOIETIC ORGANS).
1344 CZANOWSKI (STEINDACHNER) : II : ABOUT THE COPULATORY ORGANS).
3330 NGE OF OSMOTIC PRESSURE OF SEA WATER - I : CHANGES OF OSMOTIC PRESSURE OF SERUM AND THE ELECTROPHORETIC PATER
3330 CTERISTICS OF MARINE FISH IN RELATION TO THE CHANGE OF OSMOTIC PRESSURE OF SEA WATER - I : CHANGES OF OSMOTIC
1810 #LITVINENKO, N.I. (SIZE - AGE VARIABILITY OF
2462 #QUAST, J.C. OSTEOLOGICAL CHARACTERISTICS AND AFFINITIES OF THE HEXAG
1993 O SUBFAMILIES, SEBASTINAE AND SCORPAENIDAE, BASED ON OSTEOLOGICAL CHARACTERISTICS OF SUBORBITAL RING (PRELIMI
2507 #REGAN, C.T. THE OSTEOLOGY AND CLASSIFICATION OF THE TELEOSTEAN FISHES OF
1140 #BUTSERTLET, J.E. ON THE OSTEOLOGY OF SOME OF THE LORICATI.
1518 #KESTEVEN, H.L. CONTRIBUTIONS TO THE CRANIAL OSTEOLOGY OF THE FISHES, III : THE TELEOSTOME SKULL; A
792 (CATALOGUE OF THE FISHES OF THE ALGERIAN COAST (III OSTEOPTERYGII)).
2921 C OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC OYSTERS (OSTREA GIGAS) BY USE OF A NEW METHOD.
1473 H : PART 3 : NICHES OF AGRANUS AGRANUS AND HEXAGRAMMUS OTAKI AND THE MODE OF LIFE OF SOME REEF FISH).
178 BOARD TERMINOLOGY AND NOTATION FOR REDFISH AND HALIBUT OTOLITH AGE READERS.
3280 #WIENENHANN SMITH, S. OTOLITH AGE READING BY MEANS OF SURFACE STRUCTURE EXAMIN
2384 #PENNEY, R.W., #ANDERSON, J.T. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SE
2383 #PENNEY, R.W. OTOLITH ANALYSIS OF AGE AND GROWTH OF LARVAL REDFISH (SE
3237 REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
3238 REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
158 #ANON. (OTOLITH DEVELOPMENT IN REDFISH.
176 #ANON. REDFISH OTOLITH EXCHANGE PROGRAM.
590 #CALVIN-DEBATE, B.F. REDFISH OTOLITH EXCHANGE PROGRAM.
774 #DEBATE, B.F.C. REDFISH OTOLITH EXCHANGE PROGRAM.
3083 #TROUT, G.C. THE OTOLITH OF GROUP - O SEBASTES MENTELLA TRAVIN.

- 465 BLACKER, R.W. REPORT ON THE OTOLITH PHOTOGRAPH EXCHANGE SCHEME.
 466 BLACKER, R.W. REPORT ON THE OTOLITH PHOTOGRAPH EXCHANGE PROGRAM.
 471 BLACKER, R.W. RECENT ADVANCES IN OTOLITH STUDIES.
 1207 SHATAI, K. ON SOME RECENT FISH OTOLITH.
 458 CHRISTENSEN, J.M. BURNING OF OTOLITHS. A TECHNIQUE FOR AGE DETERMINATION OF SOLES AND
 909 FITCH, J.E., REINER, R.D. OTOLITHS AND OTHER FISH REMAINS FROM A LONG BEACH, CAL.
 3225 HEIN, S.J. USSR INTERPRETATIONS OF PACIFIC OCEAN PERCH OTOLITHS AND SCALES COLLECTED IN QUEEN CHARLOTTE SOUND
 2748 SHEPARD, C.E. COMPARISONS OF OTOLITHS FOUND IN FISHES.
 1001 GAEMERS, P.A.M. OTOLITHS FROM THE TYPE LOCALITY OF THE SANDS OF BERG (M)
 2476 SPATKE, R.L. THE FORMATION AND GROWTH OF OTOLITHS FROM REDFISH (SEBASTES SPP) LARVAE FROM THE FLE
 1208 SHATAI, K. (SOME PLEISTOCENE OTOLITHS FROM CHIBA PREFECTURE, JAPAN).
 1209 SHATAI, K. (SOME FISH OTOLITHS FROM NORTHEAST HONSHU, JAPAN).
 547 MATHEWS, C.P., BLASER, R. DAILY GROWTH INCREMENTS IN OTOLITHS FROM LARVAL AND ADULT FISHES.
 989 FRYD, C. (FISH OTOLITHS IN RELATION TO IMPORTANCE FOR SYSTEMATICS AND A
 409 CHAI, J., DUVERGIER, J. RESEARCH ON THE OTOLITHS OF FISHES, A DESCRIPTIVE AND COMPARATIVE STUDY
 529 INTERPRETATION OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH (SEBASTES MARINUS L.).
 530 AND IMPORTANCE OF THE OPAQUE AND HYALINE ZONES IN THE OTOLITHS OF IMMATURE REDFISH.
 2488 SRASMUSSEN, B. NOTES ON THE OTOLITHS OF S. MARINUS AND S. VIVIPARUS.
 367 BARSUKOV, V.V. (THE OTOLITHS OF SCORPAENIDAE FROM TERTIARY DEPOSITS OF AUSTR
 2715 SCOTT, T. OBSERVATIONS ON THE OTOLITHS OF SOME TELEOSTEAN FISHES.
 2790 SKALKIN, V.A. (OTOLITHS OF SOME FISHES IN FAR EASTERN SEAS).
 987 FROST, S.A. A COMPARATIVE STUDY OF THE OTOLITHS OF THE NEOPTERYSIAN FISHES (CONTINUED) : XIX :
 2701 STINTON, F.C. FURTHER STUDIES OF THE TERTIARY OTOLITHS OF VICTORIA, AUSTRALIA.
 2057 HOCKEY, W.D., KESSE, W. EVIDENCE FOR USING OTOLITHS TO AGE REDFISH.
 138 NOM. CARBONES (OTOLITHS) USED TO DETERMINE AGE OF OCEAN PERCH.
 1536 ION OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS), USING OTOLITHS.
 413 PAENIDAE) FROM LEAD - 210 RADIUM - 228 MEASUREMENTS IN OTOLITHS.
 1653 KOTTHAUS, A. PRELIMINARY REMARKS ABOUT REDFISH OTOLITHS.
 1660 DMTAIL ROCKFISH (SEBASTES FLAVIDUS) AS MEASURED BY THE OTTAWA TEXTURE MEASURING SYSTEM.
 3350 IN SEAFOOD ORGANISMS NEAR A LARGE CALIFORNIA MUNICIPAL OUTFALL.
 2129 : V : ON THE MATURATION AND THE SEASONAL CYCLE OF THE OVARIES OF THE MARINE OVOVIVIPAROUS TELEOSTI.
 2946 TAKAI, T., FUKUNAGA, T. (THE LIFE HISTORY OF AN OVO - VIVIPAROUS SCORPAENID FISH, SEBASTES LONGISPINIS
 1743 IGARASHI, T. ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, SEBASTES TACIANOWSKII (STEINDACH
 1744 IGARASHI, T. ECOLOGICAL STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, SEBASTES TACIANOWSKII (STEINDACH
 2129 ON AND THE SEASONAL CYCLE OF THE OVARIES OF THE MARINE OVOVIVIPAROUS TELEOSTI.
 2156 GES IN THE GONADS OF SEBASTODES PAUCISPINIS AYRES, AN OVOVIVIPAROUS TELEOST (FAMILY SCORPAENIDAE).
 1953 MARQUEZ, E.D. A COMPARISON OF GLUTAMIC - GLACETATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPH
 2276 MURACHI, K.I. GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN BLACK ROCKFISH.
 1397 HODGINS, H.O. INTERSPECIFIC VARIATION OF TETRAZOLIUM OXIDASE IN SEBASTODES (ROCKFISH).
 2828 CK, P., SHES, E., THYSSSEN, J. (RADIATION INDUCED LIPID OXIDATION IN FISH).
 521 ODIUM TRIPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND OXIDATIVE RANCIDITY OF FROZEN FISH.
 3154 N TRICHLORACETIC ACID EXTRACTS OF FISH AS A MEASURE OF OXIDATIVE RANCIDITY.
 3155 VINCHE, W. (DETERMINATION OF OXIDATIVE RANCIDITY OF REDFISH (SEBASTES MARINUS L.) BY T
 823 DYER, W.J. AMINES IN FISH MUSCLE : VI : TRIMETHYLAMINE OXIDE CONTENT OF FISH AND MARINE INVERTEBRATES.
 733 ADJUST, B.S. HYPERBARIC OXYGEN - TOXICITY TO FISH AT PRESSURE PRESENT IN THEIR S
 483 BOEHLERT, G.W. CHANGES IN THE OXYGEN CONSUMPTION OF PREJUVENILE ROCKFISH, SEBASTES SI
 2693 PRESSURES IN THE SWIMBLADDER OF DEEP SEA FISHES : I : OXYGEN DISSOCIATION IN BLOOD.
 1493 BY AN EXPONENTIAL DILUTION METHOD WITH A POLAROGRAPHIC OXYGEN ELECTRODE.
 1493 KE, P.J., PACKMAN, R.S. BUNSEN COEFFICIENT FOR OXYGEN IN MARINE OILS AT VARIOUS TEMPERATURES DETERMINED
 2900 ESTIMATES OF DAILY RATION OF THE SHORTFIN MAKU (ISURUS OXYRINCHUS) IN THE NORTHWEST ATLANTIC.
 2921 IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC OYSTERS (OSTREA GIGAS) BY USE OF A NEW METHOD.
 2763 STORY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS PACHYCEPHALUS TEMMINCK ET SCHLEGEL.
 2762 GROWTH AND MATURITY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS TEMMINCK ET SCHLEGEL.
 2763 : EARLY LIFE HISTORY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS PACHYCEPHALUS TEMMINCK ET SCHLEGEL.
 992 (ON THE LARVAL STAGES OF A SCORPAENID FISH, SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT)).
 994 DEVELOPMENT OF A VIVIPAROUS SCORPAENID FISH, SEBASTES PACHYCEPHALUS NIGRICANS (SCHMIDT)).
 197 (THE "OSHORO MARU" CRUISE 28, TO THE NORTHERN NORTH PACIFIC, BERING SEA AND THE GULF OF ALASKA IN JUNE - AU
 2447 SPONWELL, D.E., SALVERSON, D.L., LIVINGSTONE, R. NORTH PACIFIC ALBACORE TUNA EXPLORATION - 1950.
 1395 CAL VARIANTS FOUND IN GROUND FISH STOCKS FROM THE NORTH PACIFIC AND BERING SEA.
 352 V. SPECIES COMPOSITION OF GENUS SEBASTES IN THE NORTH PACIFIC AND DESCRIPTION OF A NEW SPECIES.
 266 N.W. THE DISTRIBUTION OF ANIMALS IN THE EASTERN NORTH PACIFIC AND ITS RELATIONSHIP TO PHYSICAL AND CHEMICAL CO
 1153 MITCHELL, L.R. A REVIEW OF THE VENOMOUS FISHES OF THE PACIFIC AREA.
 453 DS FOR FISHES STUDIED BY THE GROUND FISH PROGRAM AT THE PACIFIC BIOLOGICAL STATION.
 661 HU, R. IDENTIFICATION OF COMMERCIALLY USED FISH IN THE PACIFIC BY DISK ELECTROPHORESIS.
 486 SLEMENS, W.A., WILBY, S.V. FISHES OF THE PACIFIC COAST OF CANADA.
 687 SLEMENS, W.A., WILBY, S.V. FISHES OF THE PACIFIC COAST OF CANADA.
 302 ERCHES, SABLEFISHES AND CALIFORNIAN ANCHOVY ALONG THE PACIFIC COAST OF NORTH AMERICA IN 1971.
 847 EISENMANN, C.H. ON THE VIVIPAROUS FISHES OF THE PACIFIC COAST OF NORTH AMERICA.
 849 ISON OF THE FISHES OF THE SUBFAMILY SEBASTINAE OF THE PACIFIC COAST OF AMERICA.
 853 C.H., EISENMANN, R.S. A CATALOG OF THE FISHES OF THE PACIFIC COAST OF AMERICA NORTH OF CERRITOS ISLAND.
 20 E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST - 1931.
 21 INE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST - 1932.
 22 E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST, 1936.

- 25 E.W. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST, 1957.
- 30 E.W. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST, 1953.
- 31 E.W. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST, 1954.
- 32 E.W. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST, 1955.
- 19 E.W. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC COAST - 1950.
- 1043 OBSERVATIONS UPON A COLLECTION OF FISHES MADE ON THE PACIFIC COAST OF THE UNITED STATES, BY LIEUT W P TROWER
- 1434 J. JORDAN, D.S., GILBERT, C.H. NOTES ON FISHES OF THE PACIFIC COAST OF THE UNITED STATES.
- 1435 J. JORDAN, D.S., GILBERT, C.H. LIST OF THE FISHES OF THE PACIFIC COAST OF THE UNITED STATES, WITH A TABLE SHOWING
- 1445 UY, P.L. CHECK - LIST OF DUPLICATES OF FISHES FROM THE PACIFIC COAST OF NORTH AMERICA, DISTRIBUTED BY THE SMIT
- 1000 GABRIEL, W.L., TYLER, A.V. PRELIMINARY ANALYSIS OF PACIFIC COAST DEMERSAL FISH ASSEMBLAGES.
- 1027 THE FISHES COLLECTED BY THE STEAMER "ALBATROSS" ON THE PACIFIC COAST OF NORTH AMERICA DURING THE YEAR 1887, W.L.
- 1520 SKETCHEN, K.S. TRENDS IN MARINE FISHERIES ALONG THE PACIFIC COAST OF NORTH AMERICA.
- 2911 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1980.
- 2907 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1976.
- 2944 UNCERTAINTIES OF THE RANGES OF SOME SPECIES OF FISH OFF THE PACIFIC COAST OF NORTH AMERICA.
- 2942 DISTRIBUTION OF SOME SPECIES OF SEA PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA DURING THE SUMMER - AUTUMN
- 2941 DISTRIBUTION OF SOME SPECIES OF SEA PERCHES ALONG THE PACIFIC COAST OF NORTH AMERICA DURING THE SUMMER - AUTUMN
- 2810 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1979.
- 2809 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1978.
- 2806 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1974.
- 2808 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1977.
- 1203 SMART, J.L. THE TRAWL FISHERY ON THE PACIFIC COAST OF CANADA.
- 3134 TORRES OF : I : GROUND FISH BIOLOGICAL SAMPLES FROM THE PACIFIC COAST TAKEN DURING 1979 ; AND II : SAMPLES PROCESSED
- 3172 WARDLE, R.A. THE CESTODA OF CANADIAN FISHES : I : THE PACIFIC COAST REGION.
- 1746 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1983.
- 1743 AL OBSERVER COVERAGE OF FOREIGN FISHERIES OFF CANADA'S PACIFIC COAST, 1978.
- 1742 AL OBSERVER COVERAGE OF FOREIGN FISHERIES OFF CANADA'S PACIFIC COAST, 1977 (4 PARTS).
- 1745 T STATISTICS OF THE CANADIAN GROUND FISH FISHERY ON THE PACIFIC COAST IN 1981.
- 1804 ALISTON, J., CHAPPEL, J.G., STERN, J.A. THE SPOILAGE OF PACIFIC COAST ROCKFISH : I : SPOILAGE IN ICE STORAGE.
- 2728 ION AND THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA.
- 2729 ION AND THE QUANTITY OF FISH IN ACCUMULATIONS NEAR THE PACIFIC COAST OF NORTH AMERICA.
- 757 BIBLIOGRAPHY ON THE TRAWL FISHERY AND GROUND FISH OF THE PACIFIC COAST OF NORTH AMERICA.
- 2071 BENEDETTA NOBLEI, A NEW MONOGENETIC TREMATODE OF THE PACIFIC COAST ROCK FISH.
- 1297 GENAEI FROM SCORPAENID ROCKFISHES (PERCIFORMES) OF THE PACIFIC COAST OF NORTH AMERICA.
- 1296 (BIGENA) OF SCORPAENID ROCKFISHES (PERCIFORMES) ON THE PACIFIC COAST OF NORTH AMERICA.
- 905 EDGEMOND DISTRIBUTIONS OF SOME MARINE FISHES ON THE PACIFIC COAST.
- 3297 WILSON, C.B. PARASITIC COPEPODS FROM THE PACIFIC COAST.
- 843 HEHRICH, S. [INVESTIGATIONS ON PRODUCTIVITY IN THE PACIFIC COASTAL WATERS OF MEXICO].
- 1802 CTION OF ROCKFISH OF THE FAMILY SCORPAENIDAE ALONG THE PACIFIC COASTLINE OF SOUTH AMERICA.
- 3240 ICITY OF THEIR INCIDENCE IN STOMACHS OF TRAWL - CAUGHT PACIFIC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSE
- 591 COBB, J.N. PACIFIC COD FISHERIES.
- 1249 HERRE, A.W. NEW FISHES OBTAINED BY THE CRANE PACIFIC EXPEDITION.
- 1318 N THE SUPPOSED OCCURRENCE IN NEW ZEALAND OF THE NORTH PACIFIC FISH GENUS SEBASTODES.
- 1541 KIZIVETTER, I.V. CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH.
- 204 SANDOZ, US - SOVIET SCIENTISTS DISCUSS NORTH PACIFIC FISHERIES.
- 218 PORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL NORTH PACIFIC FISHERIES COMMISSION DURING 1971.
- 215 PORT ON RESEARCH BY CANADA FOR THE INTERNATIONAL NORTH PACIFIC FISHERIES COMMISSION DURING 1970.
- 2273 ROSE, P.H. TURNING THE TIDE : A NEW POLICY FOR CANADA'S PACIFIC FISHERIES.
- 1204 SMART, J.L. PACIFIC FISHES OF CANADA.
- 1540 KIZIVETTER, I.V. [CHEMISTRY AND TECHNOLOGY OF PACIFIC FISH].
- 2507 SOUTER, D.N., HAEGELE, C. FOOD OF PACIFIC HAKE (MERLUCCIVUS PRODUCTUS) ON AN OFFSHORE BANK
- 398 SCASS, A.J., WOOD, C.C. OBSERVATIONS ON THE BIOLOGY OF PACIFIC HAKE, WALLEYE POLLOCK AND SPINY DOGFISH IN THE
- 302 ON THE BIOLOGICAL CHARACTERISTICS AND ABUNDANCE OF THE PACIFIC HAKE, SEA PERCHES, SABLEFISHES AND CALIFORNIAN
- 29 WAHLSTROM, E.H., COUNTS, R.C. EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIVUS PRODUCTUS.
- 2272 NOVIKOV, N.P. [BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SC
- 2274 NOVIKOV, N.P. BASIC ELEMENTS OF THE BIOLOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SC
- 68 ATTEMPTS FOR COMMERCIALLY IMPORTANT GROUND FISHES OF THE PACIFIC NORTHWEST COAST OF NORTH AMERICA.
- 2125 UCHI, D.T., STANBY, H.E. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : I : STORAGE LIFE
- 2122 CHI, D.T., SALVERSON, D.L. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : PART V : PALATABILITY
- 2195 RHYTHMIC CHANGE OBSERVABLE IN THE CATCH RECORDS OF THE PACIFIC OCEAN PERCH.
- 745 BARSUKOV, V.V. [INTRASPECIFIC VARIABILITY IN THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERTI)].
- 354 OV, V.V. [VARIABILITY IN THE MORPHOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT) AND SO
- 358 OV, V.V. VARIABILITY IN THE MORPHOLOGICAL FEATURES OF PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (GILBERT) AND SO
- 2357 P. SOME CHARACTERISTIC FEATURES OF THE BIOLOGY OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE B
- 2356 P. [SOME CHARACTERISTIC FEATURES OF THE BIOLOGY OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE B
- 1805 SURVEY OF THE OCCURRENCE OF PARASITES AND BLENNIES IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS, MAY - JUNE, 1
- 1883 LYUBIMOVA, T.G. [BIOLOGICAL CHARACTERIZATION OF THE PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) STOCK IN THE B
- 1795 LISOVENKO, L.A. [DISTRIBUTION OF LARVAE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE B
- 1895 LYUBIMOVA, T.G. [THE MAIN STAGES OF THE LIFE CYCLE OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS GILBERT) IN THE B
- 1810 ZE - AGE VARIABILITY OF OSTEOLOGICAL CHARACTERS IN THE PACIFIC OCEAN PERCH SEBASTODES ALUTUS ALUTUS (GILBERT), 18
- 1904 PETERS, J., STERN, J.A. PARASITES IN SUMMER - CAUGHT PACIFIC OCEAN ROCKFISH.
- 1982 [BASIC ASPECTS OF THE BIOLOGY AND DISTRIBUTION OF THE PACIFIC OCEAN PERCH IN THE GULF OF ALASKA].
- 2360 ROBINSON, S.A. A STUDY OF THE PACIFIC OCEAN PERCH FISHERIES OF THE NORTHEASTERN PACIFIC

- 649 .S., #NAKABAYASHI, K. ON THE SCALE CHARACTERISTICS OF PACIFIC OCEAN PERCH IN THE BERING SEA : III : OBJECTIVITY
 641 #CHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE NORTHEAST PACIFIC OCEAN : I :
 644 #CHIKUNI, S. ON THE AGE AND SIZE RELATIONSHIP OF THE PACIFIC OCEAN PERCH IN THE NORTHEASTERN PACIFIC].
 642 THE STANDARDIZATION OF THE FISHING EFFORT OF JAPANESE PACIFIC OCEAN PERCH FISHERY IN THE NORTH EASTERN PACIFIC
 646 CHIKUNI, S. BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC].
 641 CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE NORTHEAST PACIFIC OCEAN : I : SOME SCALE CHARACTERS, THEIR VARIAT
 640 #CHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE C
 648 #CHIKUNI, S. BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC.
 638 #CHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE C
 639 #CHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING SEA - II : FORMATION O
 376 ... #BEARMISH, R.J. NEW INFORMATION ON THE LONGEVITY OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS).
 937 #FORRESTER, C.R. ESTIMATED ANNUAL CATCHES OF PACIFIC OCEAN PERCH, BY NATION, 1959 - 1968.
 2497 Y OF THE FISHERY INVESTIGATIONS CONDUCTED IN THE NORTH PACIFIC OCEAN AND BERING SEA FROM JULY 1, 1939, TO JUL
 2468 J.C. SEBASTES VARIEGATUS, SP N FROM THE NORTHEASTERN PACIFIC OCEAN (PISCES, SCORPAENIDAE).
 2473 #QUAST, J.C. REDUCTION IN STOCKS OF THE PACIFIC OCEAN PERCH, AN IMPORTANT DEMERSAL FISH OFF ALA
 2472 #QUAST, J.C. DISTINCTION BETWEEN PACIFIC OCEAN PERCH IN THE BERING SEA AND AT DAVIDSON BA
 2921 #SUMMERWELL, W.N. DETERMINATION OF COOK DRIP IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC OYST
 1363 #IVERSON, J.L. TECHNICAL NOTE NO 48 - - PACIFIC OCEAN PERCH - PROXIMATE COMPOSITION.
 1398 ARIANTS OF L - ALPHA GLYCEROPHOSPHATE DEHYDROGENASE IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS).
 1399 .N., #MCGOWAN, H.O. PHOSPHOGLUCUTASE POLYMORPHISM IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS.
 1124 M.S.J., #DEMORY, R.L., #FRAIDENBURG, M.E. THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH
 1107 #BUNDERSO, D.R. PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE
 1114 SITION, AGE COMPOSITION AND GROWTH CHARACTERISTICS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) OFF THE NORTHERN W
 1113 #BUNDERSO, D.R. PACIFIC OCEAN PERCH (SEBASTES ALUTUS) CRUISES OFF THE NO
 1115 #BUNDERSO, D.R. POPULATION BIOLOGY OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS IN THE WASH
 1118 #BUNDERSO, D.R. RESULTS OF COHORT ANALYSIS FOR PACIFIC OCEAN PERCH STOCKS OFF BRITISH COLUMBIA, WASHIN
 1108 #BUNDERSO, D.R. PACIFIC OCEAN PERCH CRUISES OFF THE NORTHERN WASHINGTON
 1117 #BUNDERSO, D.R. POPULATION BIOLOGY OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, STOCKS IN THE WA
 1109 .D.R. A NOTE ON TECHNIQUES AND INTENSITY REQUIRED FOR PACIFIC OCEAN PERCH CATCH SAMPLING.
 1111 #BUNDERSO, D.R. REPRODUCTIVE PATTERNS OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) OFF WASHINGTON A
 1089 E OFFSHORE MARINE FISHES OCCURRING IN THE NORTHEASTERN PACIFIC OCEAN, PRINCIPALLY OFF THE COASTS OF BRITISH CO
 1110 #BUNDERSO, D.R. PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE
 1090 #GRITSENKO, O.F. AGE AND GROWTH RATE OF PACIFIC OCEAN PERCH OF THE BERING SEA].
 1112 #BUNDERSO, D.R. EVIDENCE THAT PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN QUEEN CHARLOTTE
 1052 ABUNDANCE, SIZE AND AGE COMPOSITION, AND GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, SAMPLED DURING I
 1933 DR, R.L., #SHIPPEN, H.W. SYNOPSIS OF BIOLOGICAL DATA ON PACIFIC OCEAN PERCH, SEBASTODES ALUTUS.
 71 RA, W.T. DEMERSAL FISH EXPLORATION IN THE NORTHEASTERN PACIFIC OCEAN : AN EVALUATION OF EXPLORATORY FISHING NET
 65 #ALVERSON, D.L. NOTES ON THE PACIFIC OCEAN PERCH.
 76 HEIM, S.J. A REVIEW OF THE TAXONOMY AND BIOLOGY OF THE PACIFIC OCEAN PERCH AND ITS FISHERY.
 1533 SED ON MODELLING LOG (CPUE), AND THEIR APPLICATION TO PACIFIC OCEAN PERCH (SEBASTES ALUTUS).
 1523 #KETCHEN, K.S. RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN Q
 1481 #KASAHARA, H. FISHERIES RESOURCES OF THE NORTH PACIFIC OCEAN : PART II.
 1522 #KETCHEN, K.S. RECONSTRUCTION OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN Q
 3217 LENGTH - WEIGHT AND LENGTH - BIRTH RELATIONSHIPS FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF SCOT
 3219 STICS FROM THE JAPANESE TRAWL FISHERY IN THE NORTHEAST PACIFIC OCEAN, 1963 - 70.
 3218 STICS FROM THE JAPANESE TRAWL FISHERY IN THE NORTHEAST PACIFIC OCEAN, 1963 - 70.
 3225 #WESTRHEIM, S.J. USSR INTERPRETATIONS OF PACIFIC OCEAN PERCH OTOLITHS AND SCALES COLLECTED IN QUE
 3254 RHEIM, S.J., #SNYTKO, V.A. LENGTH - WEIGHT RELATIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTH PACIF
 3216 ... #WESTRHEIM, S.J. SURVEY OF ROCKFISHES, ESPECIALLY PACIFIC OCEAN PERCH, IN THE NORTHEAST PACIFIC OCEAN. I
 3255 .S.J., #THOMSON, J.A. WEIGHT - LENGTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRIT
 3237 .S.J., #HARLING, W.R. REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
 3196 PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (CAPE SPENCER, ALASKA TO CAPE BLANCO, OR
 3197 PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE G B REED, JANUARY - MARCH 1963 - I
 3216 ES, ESPECIALLY PACIFIC OCEAN PERCH, IN THE NORTHEAST PACIFIC OCEAN, 1963 - 66.
 3248 HEIM, S.J., #WASH, F.W. LENGTH - BIRTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SEBASTES ALUTUS) COLLECTED OFF BRIT
 3197 .J. CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EA
 3236 .S.J., #BUNDERSO, D.R., #MECHAN, J.M. ON THE STATUS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH
 3203 PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (VANCOUVER ISLAND, BC, TO SOUTHEASTERN
 3239 .S.J., #HARLING, W.R. REPORT ON THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
 3203 .S.J. CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EA
 3196 .J. CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EA
 3222 #WESTRHEIM, S.J. AGE DETERMINATION AND GROWTH OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTHEAST P
 2876 ICAL NOTE NO 13 : ACCEPTABILITY AND KEEPING QUALITY OF PACIFIC OCEAN PERCH FILLETS.
 2832 #SNYTKO, V.A. (REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND REGION).
 2935 #SNYTKO, V.A. REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND REGION.
 2824 NG, W.R., #WESTRHEIM, S.J. SIZE AND AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN BRITISH COLUMBIA
 (SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCORPAENIDAE).
 2852 TON, D. COMPETITIVE INTERACTION OF WALLEYE POLLOCK AND PACIFIC OCEAN PERCH IN THE NORTHERN GULF OF ALASKA.
 2963 . SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCORPAENIDAE.
 2831 #SNYTKO, V.A. (PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND - OREGON RES
 3189 PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN BY THE G B REED, JULY TO SEPTEMBER, 1963
 3189 . #WESTRHEIM, S.J. CATCH RATES AND SIZE COMPOSITION OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAUGHT IN THE EA
 3186 #WESTRHEIM, S.J. ON THE BIOLOGY OF THE PACIFIC OCEAN PERCH, SEBASTODES ALUTUS (SILBERT).

- 3163 DRON, K.D. FISH LARVAE COLLECTED FROM THE NORTHEASTERN PACIFIC OCEAN AND PUGET SOUND DURING APRIL AND MAY 1967.
 261 STORY AND DEVELOPMENT OF REHABILITATION STRATEGIES FOR PACIFIC OCEAN PERCH IN QUEEN CHARLOTTE SOUND, CANADA.
 181 SANDOZ, USSR : PACIFIC OCEAN PERCH CATCH BY LARGE STERN FACTORY TRAWLER
 3079 STRESCHEV, A.I. (TRAWL SELECTIVITY IN RELATION TO PACIFIC OCEAN PERCH).
 746 J.R., SMITH, M.S., WESTRHEIM, S.J. AGE COMPOSITIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN 6 8 REED TRAWL
 781 NSON, J.G. GROUND FISH ASSESSMENT, REGIONAL PLANNING, PACIFIC OCEAN PERCH, OTHER ROCKFISH, LINGCOD AND ENGLI
 780 DNS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN OREGON, 1948 - 1965.
 743 DARK, T.A., SHIPPEN, H.H., WALDRON, K.D. PACIFIC OCEAN PERCH & HAKE STUDIED OFF WEST COAST.
 3364 ZHANG, C.I. (A STUDY ON THE GROWTH OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS GILBERT, IN THE S
 3289 WILKINS, M.E., GOLDEN, J.T. CONDITION OF THE PACIFIC OCEAN PERCH RESOURCE OFF WASHINGTON AND OREGON D
 1731 COLLECTED IN ZOOPLANKTON SAMPLES FROM THE NORTHEASTERN PACIFIC OCEAN, 1956-1959.
 884 FADEEV, N.S. (MIGRATIONS OF PACIFIC OCEAN PERCH).
 985 FADEEV, N.S. MIGRATIONS OF PACIFIC OCEAN PERCH.
 586 CARLSON, H.R., HAIGHT, R.E. JUVENILE LIFE OF PACIFIC OCEAN PERCH, SEBASTES ALUTUS, IN COASTAL FJORD
 544 SHELF ROCKFISHES GENUS SEBASTES FROM THE NORTHEASTERN PACIFIC OCEAN.
 265 IMARY REPORT OF MIDWATER TRAWLING STUDIES IN THE NORTH PACIFIC OCEAN.
 2140 SHES (FAMILY SCORPAENIDAE) OF THE NORTHERN PART OF THE PACIFIC OCEAN.
 491 (SEBASTES PINNIGER AND S DIPLOPODI) FROM THE NORTHEAST PACIFIC OCEAN.
 2560 THE PACIFIC OCEAN PERCH FISHERIES OF THE NORTHEASTERN PACIFIC OCEAN.
 957 TION AND CPUE FOR "OTHER ROCKFISH" IN THE NORTHEASTERN PACIFIC OCEAN.
 2442 N FISHERY INVESTIGATIONS (IN RUSSIAN) IN THE NORTHEAST PACIFIC OCEAN.
 3096 10 SPECIES, SEBASTES CAENAEATICUS, IN THE NORTHEAST PACIFIC OCEAN.
 3189 LATUS, S RUBRIVINCTUS, AND S ZACENTRUS) IN THE NORTH PACIFIC OCEAN.
 70 #VALVERSON, D.L. FISHERY RESOURCES IN THE NORTHEASTERN PACIFIC OCEAN.
 74 THE DEMERSAL FISHES AND FISHERIES OF THE NORTHEASTERN PACIFIC OCEAN.
 69 Y OF DEMERSAL FISHES AND FISHERIES OF THE NORTHEASTERN PACIFIC OCEAN.
 3 S OF THE SCORPIONFISH GENUS HELICOLENUS FROM THE NORTH PACIFIC OCEAN.
 3256 ASTODES REEDI, A NEW SCORPAENID FISH IN THE NORTHEAST PACIFIC OCEAN.
 3226 SOME SEBASTES (SCORPAENIDAE) SPECIES IN THE NORTHEAST PACIFIC OCEAN.
 3222 PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTHEAST PACIFIC OCEAN.
 3239 NGTH RELATIONSHIPS FOR 26 SCORPAENIDS IN THE NORTHEAST PACIFIC OCEAN.
 3254 OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN THE NORTH PACIFIC OCEAN.
 3194 LAVIUS, S PAUCISPINIS, AND S PINNIGER) IN THE NORTH PACIFIC OCEAN.
 3059 . QUALITY OF SEA FROZEN FISH FROM THE NORTH - EASTERN PACIFIC OCEAN.
 3047 K OF THE FISHES FOUND AMONG THE ISLANDS OF THE CENTRAL PACIFIC OCEAN.
 2723 CKFISHES (SEBASTES : SCORPAENIDAE) OF THE NORTHEASTERN PACIFIC OCEAN.
 2726 ROCKFISHES OF THE GENUS SEBASTES FROM THE NORTHEASTERN PACIFIC OCEAN.
 3286 AR, J. SYSTEMATICS OF SIX DEMERSAL FISHES OF THE NORTH PACIFIC OCEAN.
 2495 BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR COMPARISON.
 2496 BIOGEOGRAPHICAL FISHERY COMPLEXES OF THE ATLANTIC AND PACIFIC OCEANS AND THEIR COMPARISON.
 2441 IBLIOGRAPHY OF FISHERY INVESTIGATIONS IN THE NORTHEAST PACIFIC OCEAN.
 2923 S LINGERICHI (PISCES, SCORPAENIDAE) FROM THE SOUTHERN PACIFIC OCEAN.
 2139 SHES (FAMILY SCORPAENIDAE) OF THE NORTHERN PART OF THE PACIFIC OCEAN.
 1492 MIN, YU.V. [PARASITIC COPEPODS OF SOME FISHES FROM THE PACIFIC OCEAN].
 1206 CK, E.B., THORARINSSON, G. DEN ASSOCIATES OF THE GIANT PACIFIC OCTOPUS, OCTOPUS DOFLEINI.
 1756 GENUS SEBASTES (SCORPAENIDAE), FROM THE EASTERN NORTH PACIFIC OFF MEXICO AND CALIFORNIA.
 2921 OX DRIP IN PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) AND PACIFIC OYSTERS (OSTREA GIGAS) BY USE OF A NEW METHOD.
 1042 L HEERMANN, NATURALIST ATTACHED TO THE SURVEY OF THE PACIFIC RAILROAD ROUTE, UNDER LIEUTENANT R S WILLIAMSON
 995 ATAKI, H. (PELAGIC EGG BALLOONS FROM THE WESTERN NORTH PACIFIC REFERABLE TO SEBASTOLOBUS MACROCHIR (GUNTHER)).
 1308 ECTIOUS DISEASES AND NEOPLASMS OBSERVED IN FISH IN THE PACIFIC REGION UP TO THE END OF 1974.
 1309 AGNOSTIC SERVICE OF THE FISHERIES AND MARINE SERVICE, PACIFIC REGION, FOR 1975.
 1465 KABATA, Z. FISHERIES OF THE PACIFIC REGION.
 1091 BRITSENKO, O.F. AGE AND GROWTH RATE OF PACIFIC ROCKFISH OF THE BERING SEA.
 1486 KASHKAROV, B.G. (TRAWL FISHING OF PACIFIC ROCKFISH).
 1887 MOVA, T.G. BIOLOGICAL CHARACTERISTICS OF THE SCHOOL OF PACIFIC ROCKFISH (SEBASTES ALUTUS) IN THE GULF OF ALASKA
 1801 LISOVENKO, L.A. A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GU
 1799 LISOVENKO, L.A. (A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS GILBERT) FROM THE GU
 1867 LUNDSTROM, R.C. IDENTIFICATION OF PACIFIC ROCKFISH SEBASTES - SPP BY ISO ELECTRIC FOCUSING
 1877 LYUBIMOVA, T.G. (ON THE PACIFIC ROCKFISH IN THE GULF OF ALASKA).
 1796 LISOVENKO, L.A. (ON THE FECUNDITY OF PACIFIC ROCKFISH SEBASTODES ALUTUS G IN THE GULF OF ALAS
 1984 QUISITES FOR FORMATION OF COMMERCIAL CONCENTRATIONS OF PACIFIC ROCKFISH (SEBASTES ALUTUS G) IN THE GULF OF ALAS
 1880 T.G. BASIC ASPECTS OF THE BIOLOGY AND DISTRIBUTION OF PACIFIC ROCKFISH (SEBASTES ALUTUS G) IN THE GULF OF ALAS
 591 SON, R.H., STRATY, R.R. HABITAT AND NURSERY GROUNDS OF PACIFIC ROCKFISH, 'SEBASTES' SPP, IN ROCKY COASTAL ARE
 586 IN SPATIAL DISTRIBUTION AND ACTIVITY OF TWO SPECIES OF PACIFIC ROCKFISHES, SEBASTES FLAVIUS AND S CILIATUS,
 380 ENKO, L.A. (ON THE NORTHERN LIMITS OF HABITATS OF SOME PACIFIC ROCKFISH SPECIES).
 379 MKO, L.A. ON THE NORTHERN LIMITS OF THE RANGES OF SOME PACIFIC ROCKFISH SPECIES.
 348 BARSUKOV, V.V. (INTRASPECIFIC VARIABILITY IN THE PACIFIC ROCKFISH (SEBASTODES ALUTUS) GILBERT.
 1263 . WITZ, C.R. FIELD IDENTIFICATION OF THE NORTHEASTERN PACIFIC ROCKFISH (SEBASTODES).
 861 ELLIOT, R.P., OSTERNAUG, K.L. PALATABILITY OF PACIFIC ROCKFISH FILLETS.
 3057 H.D.T., BIRDARD, G.A., WESTRHEIM, S.J. UTILIZATION OF PACIFIC ROCKFISH : 2 : TECHNOLOGICAL EVALUATION OF SIX S
 3058 R.S.E., BIRDARD, G.A., WESTRHEIM, S.J. UTILIZATION OF PACIFIC ROCKFISH : 1 : COMPARISON OF SEBASTES ALUTUS, S
 3247 #LEAMAN, B.H. A SELECTED BIBLIOGRAPHY OF NORTHEASTERN PACIFIC ROCKFISHES (SEBASTES AND SEBASTOLOBUS) OTHER THAN
 1639 KRANER, D.E., PETERS, M.D. UTILIZATION OF PACIFIC ROCKFISH : 3 : A QUALITY COMPARISON OF SEBASTES

- 21 AHLSTROM, E.H. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FIS
30 AHLSTROM, E.H., SKRAMER, D. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FIS
534 HEN, L.-C., BARBUKOV, V.V. A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) W
635 N.L.-C., BARBUKOV, V.V. (A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) W
2475 RELATIONSHIPS OF SOME MARINE ORGANISMS OF THE NORTHEAST PACIFIC TO WATER TEMPERATURES PARTICULARLY DURING 1957
3094 LE MYOGEN AND HEMOGLOBIN ANALYSES OF THE FISHES OF THE PACIFIC WEST COAST.
2914 MASTROUD, R.K., FISCHUS, C.H., KAJIMURA, H. FOOD OF THE PACIFIC WHITE-SIDED DOLPHIN, LAGENORHYNCHULUS OBLIQUUS
742 BUTON, ABUNDANCE, AND BIOLOGICAL CHARACTERISTICS OF PACIFIC WHITING, MERLUCCIIUS PRODUCTUS, IN THE CALIFORN
2163 DRAGONFISH LARVAE (FAMILY SCORPAENIDAE) IN THE EASTERN PACIFIC WITH COMPARATIVE NOTES ON SPECIES OF SEBASTES AN
353 SPECIES COMPOSITION OF THE GENUS SEBASTES IN THE NORTH PACIFIC WITH DESCRIPTION OF A NEW SPECIES.
1529 ... KIBESAKI, O. DEMERSAL FISH RESOURCES IN THE NORTH PACIFIC.
1320 FAUNAS ON SEAMOUNTS AND OFFSHORE BANKS IN THE EASTERN PACIFIC.
648 THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC.
645 SCHIKUNI, S. GROUND FISH ON THE SEAMOUNTS IN THE NORTH PACIFIC.
955 CAL STATISTICS OF YELLOWTAIL ROCKFISH IN THE NORTHEAST PACIFIC.
942 H.W. CONTRIBUTIONS TO THE ICHTHYOLOGY OF THE TROPICAL PACIFIC.
358 BROWNING, R.J. FISHERIES OF THE NORTH PACIFIC.
2724 STES ALUTUS (PISCES: TELEOSTEI) FROM THE NORTHEASTERN PACIFIC.
2674 TRAWL CATCHES WITH ECHO RECORDINGS IN THE NORTHEASTERN PACIFIC.
3175 ERSON, D.L. NEW AND LITTLE KNOWN FISHES OF THE EASTERN PACIFIC.
2087 R'S GUIDE TO THE SALT WATER GAME FISHES: ATLANTIC AND PACIFIC.
2909 . STOUT, V. PESTICIDE LEVELS IN FISH OF THE NORTHEAST PACIFIC.
817 CK ROCKFISH (SEBASTODES MELANOPS) IN THE CENTRAL NORTH PACIFIC.
2786 FISH (SEBASTODES PINNIGER) AND DOVER SOLE (MICROSTOMUS PACIFICUS).
546 THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC.
642 ANESE PACIFIC OCEAN PERCH FISHERY IN THE NORTH EASTERN PACIFIC.
647 SCHIKUNI, S. (GROUND FISH ON THE SEAMOUNTS IN THE NORTH PACIFIC).
628 CME BOTTOM AND NEAR - BOTTOM FISHES FROM THE SOUTHEAST PACIFIC.
644 IOWSHIP OF THE PACIFIC OCEAN PERCH IN THE NORTHEASTERN PACIFIC.
1528 .. KIBESAKI, O. (DEMERSAL FISH RESOURCES IN THE NORTH PACIFIC).
2738 M, AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (PAGOPHILUS GROENLANDICUS).
991 FUERTES, J.R. OBSERVATIONS ON BOARD A SPANISH PAIR TRAWLER IN SUBAREA 1 OF THE ICNAR AREA.
2309 G.D. (A NEW ACANTHOCEPHALID BREITZACANTHUS LIGUR SP N (PALAEACANTHOCEPHALA: ARYTHMACANTHIDAE YAMAGUTI, 1935)
2122 AGE OF PACIFIC NORTHWEST FISH AND SHELLFISH: PART V: PALATABILITY AND COLD - STORAGE LIFE OF BLACKTIP ROCKFIS
361 SELLITT, R.P., KOSTERHAUG, K.L. PALATABILITY OF PACIFIC ROCKFISH FILLETS.
1451 AN, D.S., SEALE, A. FISHES OF THE ISLANDS OF LUZON AND PANAY.
1366 T., STORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, IN EAST GREENLAND WATERS IN 1991.
818 . BIOMASS ESTIMATE OF THE NORTHERN DEEPWATER SHRIMP, PANDALUS BOREALIS, IN NAFO DIVISIONS 18 AND 28 - R/V TH
2328 .D.G., VEITCH, P.J., STUCKER, G.E. DATA ON THE SHRIMP (PANDALUS BOREALIS) FISHERY IN DIVISION 04, 1991.
2111 B. BIOLOGICAL DATA ON THE NORTHERN DEEP WATER PRAWN, PANDALUS BOREALIS, OFF BAFFIN ISLAND.
2110 .A. PERODOU, J.B. NEW BIOLOGICAL DATA ON THE SHRIMP, PANDALUS BOREALIS, IN THE BAFFIN ISLAND WATERS (ICNAR S
519 W.R., PARSONS, D.S., LILLY, G.R. PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIIUS HI
3130 GMS, D.G. SOUTHIE, A. AN EXPLORATORY SURVEY FOR SHRIMP (PANDALUS BOREALIS) IN STATISTICAL AREAS 3A AND 2B.
3110 .D., STORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, OFF WEST GREENLAND IN 1979.
3109 S.P. NORWEGIAN INVESTIGATIONS ON THE DEEP SEA SHRIMP (PANDALUS BOREALIS) IN WEST GREENLAND IN 1977.
2655 SASAKI, T. [THE URO - GENITAL PAPILLA OF THE TUBE - SNOUT, SULICHTHYS JAPONICUS].
1467 KAILOLA, P. NEW RECORDS OF FISH FROM PAPUA.
1386 IOCEPHALUS SAGITTICEPS (SLEGG 1927) COMB N (CESTODA: PARABOTHRIOCEPHALIDAE) FROM SEBASTES PAUCISPINIS OF SOUT
1386 JENSEN, L.A. PARABOTHRIOCEPHALUS SAGITTICEPS (SLEGG 1927) COMB N (CE
365 SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - S PARADOXIUS - S STEINDACHNERI: COMMUNICATION 2 (CONTAIN
366 SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXIUS - SEBASTES STEINDACHNERI (COMMUNICATION 2 (COM
360 ATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXIUS - SEBASTES STEINDACHNERI: COMMUNICATION 1 (C
333 ATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXIUS - SEBASTES STEINDACHNERI: COMMUNICATION 1 (C
336 ATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXIUS - SEBASTES STEINDACHNERI: COMMUNICATION 1 (C
2465 BSERVATIONS ON THE FOOD AND BIOLOGY OF THE KELP BASS, PARALABRAX CLATHRATUS WITH NOTES ON ITS SPORTFISHERY AT
2953 YSTIS DISEASE IN KUROSOI SEBASTES SCHLESSELI AND HIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO, JAPAN).
3022 .W., PHANDRIGAN, G.L. THE DISTRIBUTION OF THE ROSEFISH PARASITE, SPHYRIUM LUMPI.
1251 RENICE, LIFE HISTORY, AND DISTRIBUTION OF THE REDFISH PARASITE, SPHYRIUM LUMPI.
2142 MOLES, A. PARASITE - HOST RECORDS OF ALASKAN FISHES.
1004 BAEVSKAYA, A.V., BURNOVA, B.A. (ON THE PARASITE FAUNA OF THE PRINCIPLE COMMERCIAL FISHES OF THE
2923) REPRESENTATIVE OF THE NEW SUBFAMILY INTERNOCULINAE: PARASITE OF BRANCHIAE OF HELICOLENUS LINGERICHI (PISCES
2309 ALAEACANTHOCEPHALA: ARYTHMACANTHIDAE YAMAGUTI, 1935) PARASITE OF SOME BENTHIC SPECIES OF THE LIGURIAN SEA).
2075 HESSTORFF, J. (AN OBVIOUS PARASITE OF THE REDFISH).
873 ROCCO: DESCRIPTION OF CALCEOSTOMA HERCULANEA N SP: A PARASITE OF UNBRINA CANARIENSIS VALENCIENNES, 1945).
2230 ., FIRTH, F.E. ON SPHYRIUM LUMPI (KROYER), A COPEPOD PARASITE ON THE REDFISH, SEBASTES MARINUS (LINNAEUS),
2230 INUS (LINNAEUS), WITH SPECIAL REFERENCE TO THE HOST - PARASITE RELATIONSHIPS.
2391 PERLMUTTER, A. THE POSITIONAL PATTERN OF THE COPEPOD PARASITE SPHYRIUM LUMPI ON THE ROSEFISH, SEBASTES MARIN
1407 JONES, D.H. FOOD, PARASITES AND THE REPRODUCTIVE CYCLE OF PELAGIC REDFISH
1805 TON, J., WITZ, C.R. SECOND SURVEY OF THE OCCURRENCE OF PARASITES AND BLENISHES IN PACIFIC OCEAN PERCH, SEBASTO
2723 SEKERAK, A.D. (PARASITES AS INDICATORS OF POPULATIONS AND SPECIES OF RO
3336 YAMULOV, K.P. (PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS).
3345 YAMULOV, K.P. (PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS).
3342 YAMULOV, K.P. (PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS).

- 2785 #SINDERMANN, C.J. PARASITES AS NATURAL TAGS FOR MARINE FISH: A REVIEW.
 1848 #LULING, K.H. (PARASITES IN AND ON REDFISH).
 1804 #ELISTON, J., #PETERS, J., #STERN, J.A. PARASITES IN SUMMER - CAUGHT PACIFIC OCEAN ROCKFISH.
 1387 #JENSEN, L.A., #HECKMANN, R.A., #MOSER, M., #DAILEY, M.D. PARASITES OF BOCCACCIO SEBASTES - PAUCISPINIS FROM SOUTHE
 260 #ARAI, H.P. PRELIMINARY REPORT ON THE PARASITES OF CERTAIN MARINE FISHES OF BRITISH COLUMBIA.
 1794 #LINTON, E. NOTES ON CESTODE PARASITES OF FISHES.
 1945 #MARGOLIS, L., #ARTHUR, J.R. SYNOPSIS OF THE PARASITES OF FISHES OF CANADA.
 259 ... #ARAI, H.P. A PRELIMINARY REPORT ON A STUDY OF THE PARASITES OF MARINE FISHES OF BURKE CHANNEL, BRITISH CO
 384 #BASIKALOVA, A. (REPORT ON THE PARASITES OF MURMAN FISHES).
 512 #BOURGEOIS, C.E., #WI, I-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES SEBASTES - SPP
 511 #BOURGEOIS, C.E., #WI, I-H. METAZOAN PARASITES OF NORTHWEST ATLANTIC REDFISHES (SEBASTES SPP).
 1831 #LOVE, M.S., #SHRINER, K., #MORRIS, P. PARASITES OF OLIVE ROCKFISH SEBASTES - SERRANOIDES SCORP
 1847 #LULING, K.H. (NEW DISCOVERIES ABOUT THE PARASITES OF REDFISH).
 2726 #SEKERAK, A.D., #ARAI, H.P. SOME METAZOAN PARASITES OF ROCKFISHES OF THE GENUS SEBASTES FROM THE N
 1254 #THICKS, F.J., #THRELFALL, W. METAZOAN PARASITES OF SALMONIDS AND COREGONIDS FROM COASTAL LABRA
 2076 #MEYER, A. (NOT A MARKING OF FISH, BUT A PARASITE).
 1753 #LEE, R.F. LIPIDS OF PARASITIC COPEPODS ASSOCIATED WITH MARINE FISH.
 3297 #WILSON, C.B. PARASITIC COPEPODS FROM THE PACIFIC COAST.
 3287 #WILKES, S.M. THE PARASITIC COPEPODS OF THE LONG - JAWED ROCKFISH, SEBAS
 3294 #WILSON, C.B. PARASITIC COPEPODS FROM NANAIMO, BRITISH COLUMBIA, IN
 3295 #WILSON, C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO LERNAEOPODIDAE, WITH A
 3296 #WILSON, C.B. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE NEW FAMILY SPHYRIIDAE
 415 #BERE, R. PARASITIC COPEPODS FROM THE VANCOUVER ISLAND REGION.
 1276 #HO, J. PARASITIC COPEPODS OF THE FAMILY CHONDROCANTHIDAE FROM F
 2722 #SEKERAK, A.D. PARASITIC COPEPODS OF SEBASTODES ALUTUS INCLUDING CONORA
 1466 #KABATA, Z. PARASITIC COPEPODA OF BRITISH FISHES.
 1007 TION OF THE NORWAY HADDOCK (SEBASTES MARINUS) WITH THE PARASITIC COPEPODS (COPEPODA) SPHYRIUM LUMPII.
 2886 D OF SOME OTHER NEW OR HITHERTO ONLY IMPERFECTLY KNOWN PARASITIC COPEPODS).
 1492 #KAZACHENKO, V.N., #KOROTAEVA, V.D., #KUROCHIN, YU.V. (PARASITIC COPEPODS OF SOME FISHES FROM THE PACIFIC OCEAN
 2886 TKEY, C.F. (CONTRIBUTION TO KNOWLEDGE OF THE OPEN SEA "PARASITIC CRABS" AND LERNAEOPODS AND OF SOME OTHER NEW O
 2081 #MACLEAN, S.A. HENNIGUEYA SP (CNIDOSPORA: NYCTOSPORA) PARASITIC IN THE HEART OF THE BLUEFISH, POMATOMUS SALTA
 2798 #SHEDLEY, E.M. SOME PARASITIC NEMATODES FROM CANADIAN FISHES.
 1006 #BANOWIAK, Z. (PARASITIC NEMATODES OF MARINE FISH AS A PROBLEM FOR SANI
 761 #FRASER, C.M. COPEPODS PARASITIC ON FISH FROM THE VANCOUVER ISLAND REGION.
 797 PODS OF THE FAMILIES LERNAEOPODIDAE AND MACROBRANCHIIDAE PARASITIC ON FISHES FROM SOUTHERN CALIFORNIA, USA, MAY
 1467 US (COPEPODA: PENNELLIDAE), A NEW SPECIES OF COPEPOD PARASITIC ON FISHES OF THE GENUS SEBASTES ALONG THE WEST
 2871 UIRES, H.J. REPRODUCTION IN SPHYRIUM LUMPII, A COPEPOD PARASITIC ON REDFISH (SEBASTES SPP).
 1729 #LAYMAN, E.M. (PARASITIC WORMS FROM THE FISHES OF PETER THE GREAT BAY).
 1168 #HANSEN, H.J. CRUSTACEA COPEPODA II: COPEPODA PARASITICA AND HENIPARASITICA.
 1552 #KNAPP-FISHER, R.C. REDFISH AGE AND GROWTH AND PARASITISM.
 900 #DOLFFUS, R.P. (ON A PSEUDOPHYLLID CESTODE PARASITIZING SEBASTES MARINUS (TELEOSTEI: SCORPAENIDAE)
 2783 #SINDERMANN, C.J. PARASITOLOGICAL TAGS FOR REDFISH OF THE WESTERN NORTH AT
 1413 AMERICAN FISHES, PRESERVED IN THE MUSEUM OF LONDON, PARIS, BERLIN, AND COPENHAGEN.
 362 REDESCRIPTION OF THE TYPE SPECIMEN OF SEBASTODES RUBER PARLENKO 1910.
 2345 #PATASHNIK, M., #KUDO, S. SOME PARTICLE CONTENT OF SOME MINCED FISH MUSCLE PRODUCTS.
 1897 #MACPHERSON, E. RESOURCE PARTITIONING IN A MEDITERRANEAN DEMERSAL FISH COMMUNITY.
 2534 #ROBERTS, D.A. FOOD HABITS AS AN ECOLOGICAL PARTITIONING MECHANISM IN THE NEARSHORE ROCKFISHES (SEBA
 1094 FACTION IN THE COMMONER FOOD FISH CAUGHT IN AND AROUND PASSANAGUCCY BAY, NB.
 1332 ROCKFISH CULTURE TECHNIQUES: II: THE DURATION OF FOOD PASSING THROUGH THE DIGESTIVE TRACT IN A YOUNG ROCKFISH
 1986 #RASSON, S. (PASTEURIZATION OF THE NORWAY HADDOCK BY IRRADIATION).
 546 RYAE AND JUVENILES OF FISHES IN THE SUBANTARCTIC (?), PATAGONIAN AND FUEGIAN SECTORS OF THE ARGENTINIAN CONTIN
 2269 #NORMAN, J.R. COAST FISHES, PART II: THE PATAGONIAN REGION.
 2021 ARKS, A.K., #GROMLUND, M.D. DETERMINE THE FREQUENCY AND PATHOLOGY OF MARINE FISH DISEASES IN THE BERING SEA, SU
 1361 T., #MORITA, Y. AN INDIRECT TELECEPHALO - CEREBELLAR PATHWAY AND ITS RELAY NUCLEUS IN TELEOSTS.
 2867 SPINELLI, J., #KOURY, B.J. SOME NEW OBSERVATIONS ON THE PATHWAYS OF FORMATION OF DIMETHYLAMINE IN FISH MUSCLE AN
 744 NGER, YELLOWTAIL ROCKFISH 'S FLAVIDUS', BOCCACCIO 'S PAUCISPINIS, AND CHILIPPER 'S GOODEI' OFF WASHINGTON -
 3194 FOR THREE SPECIES OF ROCKFISH (SEBASTODES FLAVIDUS, S PAUCISPINIS, AND S PINNIGER) IN THE NORTH PACIFIC OCEAN
 2578 OBSERVATIONS ON THE FOOD OF TWO ROCKFISH, SEBASTODES PAUCISPINIS AND SEBASTODES MYSTINUS.
 2157 MOSER, H.G. REPRODUCTION AND DEVELOPMENT OF SEBASTODES PAUCISPINIS AND COMPARISON WITH OTHER ROCKFISHES OFF SOU
 2156 SOMAL HISTOLOGICAL CHANGES IN THE GONADS OF SEBASTODES PAUCISPINIS AYRES, AN OVOVIVIPAROUS TELEOST (FAMILY SCO
 1387 SER, M., #DAILEY, M.D. PARASITES OF BOCCACCIO SEBASTES - PAUCISPINIS FROM SOUTHERN AND CENTRAL CALIFORNIA USA.
 1386 COMB N (CESTODA: PARABOTRIOCEPHALIDAE) FROM SEBASTES PAUCISPINIS OF SOUTHERN AND CENTRAL CALIFORNIA.
 1215 A SEBASTA AND KUDDA CLUPEIDAE IN THE ROCKFISH SEBASTES PAUCISPINIS OF SOUTHERN CALIFORNIA.
 745 #DAVENPORT, D. COLOUR VARIANT OF BOCCACCIO (SEBASTODES PAUCISPINIS) IN BRITISH COLUMBIA WATERS.
 3288 TH OF CHILIPPER, SEBASTES GOODEI, AND BOCCACCIO, S PAUCISPINIS, FROM THE 1977 ROCKFISH SURVEY.
 3163 DES PAVLENKOI MALES, SUBSTITUTED FOR SEBASTODES RUBER PAVLENKO, FROM PETER THE GREAT BAY.
 3163 #MALES, J.H. A NEW NAME, SEBASTODES PAVLENKOI MALES, SUBSTITUTED FOR SEBASTODES RUBER PAVLE
 3369 #ZITKO, V., #CHOI, P.M.K. PCB AND OTHER INDUSTRIAL HYDROCARBONS IN THE ENVIRONMENT
 2943 #TAKAGI, M., #ITO, A., #OKA, S. (PCB CONTENTS IN MARINE ANIMALS COLLECTED IN THE EAST CH
 3370 ATLANTIC COASTAL AREAS WITH POLYCHLORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHENYLS (PCT) AND RELATED COMP
 3370 ORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHENYLS (PCT) AND RELATED COMPOUNDS.
 3152 K.A.N. FOOD RELATIONS OF LONG - FINNED SQUID, LOLIGO PEALAI LESUEUR, IN THE NORTHWEST ATLANTIC AND ITS POSIT
 9 NG FROM FEEDING PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL TO RATS.

- 578 #CAILLIET, G.M., #KARPOV, K.A., #MAMROSE, D.A. PELAGIC ASSEMBLAGES AS DETERMINED FROM PURSE SEINE AND L
- 928 CAILLIET, G.M., #IBARA, R.M., #DEWITT, F.A., #BROWN, D.W. PELAGIC COMMUNITIES AND SOUND SCATTERING OFF SANTA BARBA
- 995 #FUKATAKI, H. (PELAGIC EGG BALLOONS FROM THE WESTERN NORTH PACIFIC REFE
- 1951 #MARINARO, J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES : 5 : PE
- 1950 #MARINARO, J.-Y. (CONTRIBUTION TO THE STUDY OF PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES : 4 : FI
- 2731 #SEREBRYAKOV, V.P. DISTRIBUTION OF PELAGIC EGGS AND LARVAE OF COMMERCIAL FISHES OF THE MORT
- 1951 PELAGIC EGGS AND LARVAE OF MEDITERRANEAN FISHES : 5 : PELAGIC EGGS FROM THE BAY OF ALGIERS).
- 24 #AHLSTROM, E.H. VERTICAL DISTRIBUTION OF PELAGIC FISH EGGS AND LARVAE OFF CALIFORNIA AND BAJA CAL
- 2121 #MITO, S. (PELAGIC FISH EGGS FROM JAPANESE WATERS : VIII, IX AND X
- 2979 ER, R. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VANCOUVER ISLAND IN S
- 2974 H.C. DISTRIBUTION AND ABUNDANCE OF HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VANCOUVER ISLAND IN S
- 1295 IDAY, D.V. RESONANCE STRUCTURE IN ECHOES FROM SCHOOLED PELAGIC FISH.
- 1619 #KOSSWIG, K. SOME COMMENTS ABOUT THE PELAGIC FISHERY FOR REDFISH (SEBASTES MARINUS, TYPE MEN
- 1617 #KOSSWIG, K. (SOME COMMENTS ABOUT THE PELAGIC FISHERY ON REDFISH (SEBASTES MARINUS, TYPE MEN
- 1138 R.A. REPORT ON THE SHORE FISHES, DEEP - SEA FISHES, PELAGIC FISHES COLLECTED BY HMS CHALLENGER : PLATES.
- 1137 R.A. REPORT ON THE SHORE FISHES, DEEP - SEA FISHES, PELAGIC FISHES COLLECTED BY HMS CHALLENGER : TEXT.
- 1057 OCEANIC ICHTHYOLOGY, A TREATISE ON THE DEEP SEA, AND PELAGIC FISHES OF THE WORLD, BASED CHIEFLY UPON THE COL
- 1136 #GUNTHER, A. REPORT ON THE PELAGIC FISHES COLLECTED BY HMS CHALLENGER DURING THE YE
- 1053 OCEANIC ICHTHYOLOGY : A TREATISE ON THE DEEP SEA ; AND PELAGIC FISHES OF THE WORLD, BASED CHIEFLY UPON THE COL
- 3278 #WILBUR, K.F. INVESTIGATIONS ON PELAGIC FRY OF COD AND HADDOCK IN COASTAL AND OFFSHORE A
- 2161 #MOSER, H.G., #AHLSTROM, E.H. LARVAE AND PELAGIC JUVENILES OF BLACKGILL ROCKFISH SEBASTES MELANOS
- 836 VENKO, L.A. MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVAE OF SOME SEBASTODES SPECIES INHABITING THE
- 835 ENKO, L.A. (MORPHOLOGICAL FEATURES OF INTRAQVARIAN AND PELAGIC LARVAE OF SOME SEBASTODES SPECIES INHABITING THE
- 3013 ... #STEMPLEMAN, W. ADULT REDFISH, SEBASTES MENTELLA, PELAGIC OVER OCEANIC DEPTHS IN THE LABRADOR SEA.
- 2648 #SANDERMAN, E.J. PELAGIC REDFISH STOCKS.
- 868 #ERNST, P. (ON THE BIOLOGY OF PELAGIC REDFISH FROM THE IRMINGER SEA REGION).
- 1406 #JONES, D.H. SOME CHARACTERISTICS OF THE PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER
- 1407 S.D.H. FOOD, PARASITES AND THE REPRODUCTIVE CYCLE OF PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER
- 3359 #IAKHAROV, G.P. THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS
- 3358 #IAKHAROV, G.P. THE DISTRIBUTION OF PELAGIC REDFISH FRY IN THE EAST AND WEST GREENLAND AREAS
- 1630 #KOSSWIG, K. (ON THE BIOLOGY OF THE PELAGIC REDFISH STOCK OF IRMINGER SEAT).
- 804 TON DORRN IN SUBAREAS 5 AND 6 WITH SPECIAL EMPHASIS ON PELAGIC SPECIES.
- 2579 OHRBECK, G. (RESULTS AND EXPERIENCES DURING THE USE OF PELAGIC TRAWLS IN CATCHING REDFISH IN THE ARCTIC OCEAN).
- 1074 K.C., #GROVER, A., #TOGSTAD, H.A. EARLY DEVELOPMENT OF PENDELTON ARTIFICIAL REEF.
- 2949 HABITS OF WINTERING BRANDTS CORMORANTS PHALACROCORAX - PENICILLATUS.
- 1467 #KABATA, Z., #WILKES, S.N. PENICULUS ASINUS (COPEPODA : PENNELLIDAE), A NEW SPECIE
- 3290 LA TRAVIN (SCLEROPAREI : SCORPAENIDAE) BY THE COPEPODS PENICULUS CLAVATUS (MULLER), SPHYRION LUMPI (KROYER) AN
- 1467 #KABATA, Z., #WILKES, S.N. PENICULUS ASINUS (COPEPODA : PENNELLIDAE), A NEW SPECIES OF COPEPOD PARASITIC ON FIS
- 3048 LATUS, DICUREIDE, HELICOLENUS MACULATUS, CUVIER AND PENTACEROS RICHARDSONI, SMITHI.
- 1998 IX : ON THE NINETEEN SPECIES OF FISHES IN THE DIVISION PERCICHTHYES).
- 3211 TO, M. MECHANICAL FISH DEBONERS : INFLUENCE OF VARIOUS PERFORATION SIZES ON BONE CONTENT AND TEXTURE OF MINCED
- 1472 NCE), JAPAN, INCLUDING ONE NEW SPECIES OF THE FAMILY PERISTEDIIDAE).
- 2090 N STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PEROLENS.
- 3352 ... #YUKI, R. (BLOOD CELL CONSTITUENTS IN FISH : II : PEROXIDASE STAINING OF LEUCOCYTES IN THE KIDNEY AND SOME
- 2944 #AKADA, Y., #NOSUCHI, T. DEGRADATION OF URATE IN LIVER PEROXISOMES ASSOCIATION OF ALLANTOINASE EC - 3, 5, 2,
- 1864 #STEINNES, E. DETERMINATION OF VOLATILITY AND CHEMICAL PERSISTENCE OF LIPID - SOLUBLE HALOGENATED ORGANIC SUBST
- 3300 'PATCH' DEVELOPMENT OF THE DEEP - WATER CORAL LOFHELIA PERTUSA (L) ON ROCKALL BANK.
- 2228 .. #MURPHY, R.C. ON A COLLECTION OF MARINE FISHES FROM PERU.
- 2909 #STOUT, V. PESTICIDE LEVELS IN FISH OF THE NORTHEAST PACIFIC.
- 1893 #MAGREGOR, J.S. PESTICIDE RESEARCH AT THE FISHERY OCEANOGRAPHY CENTRE.
- 13 #ADDISON, R.F., #ACKMAN, R.G. REMOVAL OF ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHENYLS FROM MARINE OIL
- 3165 LES, SUBSTITUTED FOR SEBASTODES RUBER PAVLENKO, FROM PETER THE GREAT BAY.
- 1469 .. (THE BIORHYTHMS OF TWO SPECIES OF SCORPIONFISH FROM PETER THE GREAT BAY).
- 447 .. #BESEDNOV, L.N. (COMMERCIAL FISHES OF SIDRI INLET, PETER THE GREAT BAY IN THE MIDDLE HOLOCENE).
- 2358 #PAVLENKO, N.N. (FISHES OF PETER THE GREAT BAY).
- 1729 #LAYMAN, E.M. (PARASITIC WORMS FROM THE FISHES OF PETER THE GREAT BAY).
- 3240 ROCEPHALUS, ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (ESOPSETTA JORDANI) LANDED IN BRITISH COLUM
- 685 E WASHINGTON OTTER TRAWL FISHERY WITH REFERENCE TO THE PETRALE SOLE (ESOPSETTA JORDANI).
- 780 FREQUENCY DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN OREGON
- 2377 EFFECT OF EDTA TREATMENT ON SPOILAGE CHARACTERISTICS OF PETRALE SOLE AND OCEAN PERCH FILLETS.
- 2935 UZUKI, K. A LIGHT AND ELECTRON MICROSCOPE STUDY ON THE PHAGOCYTOSIS OF LEUKOCYTES IN ROCKFISH SEBASTES SCHLEGELI
- 2949 LENT, L.G. FOOD HABITS OF WINTERING BRANDTS CORMORANTS PHALACROCORAX - PENICILLATUS.
- 97 #ANNEREUX, R.F. DPECOLINA PHARYNGAGNA N SPITREMATODAI FROM THE CHINA ROCKFISH.
- 2698 #SCHULTZ, L.P. FISHES OF THE PHEONIX AND SANDAN ISLANDS COLLECTED IN 1939 DURING THE
- 878 #EVERMANN, D.W., #SEALE, A. FISHES OF THE PHILIPPINE ISLANDS.
- 949 S BUREAU OF FISHERIES STEAMER "ALBATROSS", CHIEFLY IN PHILIPPINE SEAS AND ADJACENT WATERS.
- 1250 #HERRE, A.W. A REVIEW OF THE SCORPAENOID FISHES OF THE PHILIPPINES AND ADJACENT SEAS.
- 1448 COLLECTED BY DR BASHFORD DEAN ON THE ISLAND OF NEGROS, PHILIPPINES.
- 907 #FITCH, J.E. SEBASTODES PHILLIPSII, A NEW SCORPAENID FISH FROM CALIFORNIA WATERS
- 2426 #PITCHER, K.W. FOOD OF THE HARBOR SEAL, PHOCA VITULINA RICHARDSONI, IN THE GULF OF ALASKA.
- 379 #CAIN, G.D., #RAJ, R.K. ANISAKIS, PHOCAMER, CONTRACAEUM AND SULCASCARIS SPP : ELECTROPH
- 12805 .. #ASKIN, D.E. THE DIET OF HARBOR PORPOISES (PHOCOENA PHOCOENA (L)) IN COASTAL WATERS OF EASTERN CANADA, WITH
- 2905 ITH, G.J.D., #ASKIN, D.E. THE DIET OF HARBOR PORPOISES (PHOCOENA PHOCOENA (L)) IN COASTAL WATERS OF EASTERN CANA

- 2914 PHIN, LAGENORHYNCHULUS OBLIQUIDENS, GALL'S PORPOISE, PHOCOENOIDES GALLI, AND NORTHERN FUR SEAL, CALLORHINUS
2 TON, S. TISSUE - AND SPECIES - SPECIFICITY OF ALKALINE PHOSPHATASE IN MARINE ANIMALS.
- 2603 . \$ADDO, Y., \$HORI, S.H. PROPERTIES OF HEPATIC HEXOSE & PHOSPHATE DEHYDROGENASE AND GLUCOSE & PHOSPHATE DEHYDROG
2603 HEPATIC HEXOSE & PHOSPHATE DEHYDROGENASE AND GLUCOSE & PHOSPHATE DEHYDROGENASE FROM FISHES AND AMPHIBIANS.
- 2602 \$ADDO, Y. PROPERTIES OF HEXOSE & - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY, RAJA PULCH
91 E DEPENDENT AND N ACETYL GLUTAMATE DEPENDENT CARBAMYL PHOSPHATE SYNTHETASE IN ELASMOBRANCHS.
- 731 \$CUTTING, J.A., \$ROTH, T.F. STAINING OF PHOSPHO PROTEINS ON ACRYLAMIDE GEL ELECTROPHOREGRAMS.
- 1399 \$JOHNSON, A.G., \$UTTER, F.M., \$HODGINS, H.C. PHOSPHOGLUCONUTASE POLYMORPHISM IN PACIFIC OCEAN PERCH,
1953 , ALPHA - HYDROXYBUTYRATE DEHYDROGENASE, AND CREATINE PHOSPHOKINASE ACTIVITIES IN NON - SPawning, PRE - SPawning
485 JUVENILE SEBASTES DIPLOPROA: ADAPTATIONS TO A CHANGING PHOTIC ENVIRONMENT.
- 1281 ONSIDERATION OF THEIR SCOTOPIC VISUAL PIGMENTS AND THE PHOTIC ENVIRONMENT.
- 487 \$BOEHLERT, G.W. THE EFFECTS OF PHOTOPERIOD AND TEMPERATURE ON LABORATORY GROWTH OF JUVENILE
488 \$BOEHLERT, G.W. THE ROLE OF TEMPERATURE AND PHOTOPERIOD IN THE ONTOGENETIC MIGRATION OF PREJUVENILE
395 (L), AND COD, GADUS MORHUA (L), IN RELATION TO TWO PHOTOPERIODS.
- 3334 \$YANG, Y.R. (PHOTOTAXIS OF FISH: 4: RESPONSE OF GRAY ROCK COD (SEBA
2178 \$MUSIAL, C.J., \$UTHE, J.F. STUDIES ON PHTHALATE ESTERS IN WESTERN ATLANTIC FINFISH.
- 1081 \$WOOD, P.H., \$ROSEN, D.E., \$WEITZMAN, S.H., \$MEYERS, G.S. PHYLETIC STUDIES OF TELEOSTEAN FISHES, WITH A PROVISION
779 I.E.E. THE SPRING - SUMMER ICHTHYOFAUNA OF SURFGRASS (PHYLLOSPADIX) MEADOWS NEAR SAN DIEGO, CALIFORNIA.
- 1994 E SCORPAENID FISHES OF JAPAN: I AND II: ANATOMY, PHYLOGENY AND TAXONOMY.
- 3112 \$USHAKOV, B.P. (PHYSIOLOGY OF THE CELL AND THE PROBLEM OF THE SPECIES IN
816 \$DUNCKER, G. (TELEOSTEI PHYSOCLISTI: II: SCLEROPAREII).
- 3097 \$VETKOV, V.I. (THE INFLUENCE OF CHANGES IN BUOYANCY OF PHYSOCLISTIC FISHES ON THE EFFICIENCY OF THEIR DEFENSE -
932 \$FOLLETT, W.T., \$AINLEY, D.G. FISHES COLLECTED BY PIGEON GUILLEMOTS, CEPHUS COLUMBA (PALLAS), NESTING ON
3034 .. \$TEMPLEMAN, W., \$SANDENAN, E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM
3033 .. \$TEMPLEMAN, W., \$SANDENAN, E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM
3033 .. \$TEMPLEMAN, W., \$SANDENAN, E.J. VARIATIONS IN CAUDAL PIGMENTATION IN LATE - STAGE PRE - EXTRUSION LARVAE FROM
1281 E FISHES, WITH CONSIDERATION OF THEIR SCOTOPIC VISUAL PIGMENTS AND THE PHOTIC ENVIRONMENT.
- 3090 V: ENZYME INVOLVED IN THE DISCOLORATION OF CAROTENOID PIGMENTS IN FISH SKIN TISSUES.
- 402 \$BEATTY, D.D. VISUAL PIGMENTS OF SEVERAL SPECIES OF TELEOST FISHES.
- 20 \$AHLSTROM, E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC
19 \$AHLSTROM, E.H. PILCHARD EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC
21 \$AHLSTROM, E.H. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC
30 \$AHLSTROM, E.H., \$KRAMER, D. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE, PACIFIC
- 1953 VITIES IN NON - SPawning, PRE - SPawning AND SPawning PINK SALMON.
- 486 COMPOSITION, AND GROWTH OF CANARY ROCKFISH, SEBASTES PINNIGER, AND SPLITNOSE ROCKFISH, S DIPLOPROA, FROM T
2529 JUVENILES OF THE ROCKFISHES SEBASTES CRAMERI, SEBASTES PINNIGER, AND SEBASTES HELVOMACULATUS (FAMILY SCORPAENI
491 WITH LATITUDE IN TWO SPECIES OF ROCKFISH (SEBASTES PINNIGER AND S DIPLOPROA) FROM THE NORTHEAST PACIFIC OCE
2089 ED IN GROUND MUSCLE TISSUE OF CANARY ROCKFISH SEBASTES PINNIGER STORED ON ICE.
- 2786 TION OF RIGHT AND LEFT FILLETS OF ROCKFISH (SEBASTODES PINNIGER) AND DOVER SOLE (MICROSTOMUS PACIFICUS).
- 3194 ROCKFISH (SEBASTODES FLAVIDUS, S PAUCISPINIS, AND S PINNIGER) IN THE NORTH PACIFIC OCEAN.
- 2406 \$PHILLIPS, J.B. CANARY ROCKFISH, SEBASTODES PINNIGER.
- 3162 K.D. EARLY LARVAE OF THE CANARY ROCKFISH, SEBASTODES PINNIGER.
- 744 S.K. BOTTOM TRAWL SURVEY OF CANARY ROCKFISH 'SEBASTES PINNIGER', YELLOWTAIL ROCKFISH 'S FLAVIDUS', BOCCACCIO
258 \$ANTONELIS, G.A., \$FISCUS, C.H. THE PINNIPEDS OF THE CALIFORNIA CURRENT.
- 2433 \$PRINCE, E.D. PINNIXID CRABS IN THE DIET OF YOUNG - OF - THE - YEAR CO
573 \$URRESON, E.M. TWO NEW SPECIES OF MALTIANA (HIRUDINEA: PISCICOLIDAE) FROM OREGON COASTAL WATERS.
- 1996 HITA, I., \$OKA, M. (STOMACH CONTENTS EXAMINATION OF THE PISCIVOROUS DEMERSAL FISHES IN SHIJIKI BAY, JAPAN).
- 289 \$ATZ, J.W., \$PICKFORD, G.E. THE PITUITARY GLAND AND ITS RELATION TO THE REPRODUCTION OF
2194 TION OF THE PROLACTIN - SECRETING CELLS IN THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
- 2235 ATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADE IN
2236 ATIVE TO BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADE IN
3007 TION EXPERIMENTS ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER: BIRTH MEASUREMENTS OF HADDOCK
3044 D SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH AND PLAICE IN 1972 - 1976.
- 2987 IONS OF STOCKS OF COD, HADDOCK, REDFISH AND AMERICAN PLAICE IN SUBAREAS 3 AND 2 OF THE NORTHWEST ATLANTIC CON
532 ING MOVEMENTS OF BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS REEF FISH.
- 765 . \$DAY, L.R., \$LEIN, A.H. DISTRIBUTION AND ABUNDANCE OF PLANKTON, FISH EGGS AND YOUNG FISH IN CANADIAN ATLANTIC
854 \$EINARSSON, H. CONSERVATIONS ON PLANKTON, TEMPERATURE AND THE DISTRIBUTION OF MERRINGI.
- 832 NOGRAPHIC LABORATORY CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS OF THE NORTH ATLANTIC AND THE NORTH SEA.
707 \$COMBS, S.H. CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS OF THE NORTH ATLANTIC AND NORTH SEA: SUP
1229 \$HENDERSON, G.T.D. CONTRIBUTION TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH S
693 \$GLOVER, R.S., \$ROBINSON, G.A. CONTRIBUTIONS TOWARDS A PLANKTON ATLAS OF THE NORTHEAST ATLANTIC AND THE NORTH S
- 1581 \$LANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING I
1580 \$LANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING I
1579 \$LANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING I
1578 \$LANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING I
1582 \$LANE, N.J. EGGS, LARVAE AND JUVENILES OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING I
1517 \$KENNEDY, V.S., \$OWLES, P.M. PLANKTON COLLECTIONS FROM THE WESTERN GULF OF ST LAWRENCE
- 2561 \$INSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN ICNAF AREA IN 1974.
- 2569 \$OOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA, 1961 - 1971, WITH SPECIAL
2565 \$INSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 1977.
- 2563 \$INSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 1973.
- 2566 \$OOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA, 1961 TO 1971, WITH SPECIAL
2564 \$INSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 1976.

- 2567 COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEYS: PLANKTON IN THE ICNAF AREA IN 1973.
 2562 BINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE IRMINGER SEA REGION DURING 1975.
 2568 COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 1972.
 1049 BINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY - PLANKTON IN THE IRMINGER SEA REGION DURING 1963.
 1280 ., SCHUSS, J.R. TROPHIC RELATIONSHIPS AMONG FISHES AND PLANKTON IN THE LAGOON AT ENEWETAK ATOLL, MARSHALL ISLANDS, BASED ON MATERIALS TAKEN BY MEANS OF 2 KINDS OF PLANKTON NETS].
 1346 LIDS, BASED ON MATERIALS TAKEN BY MEANS OF 2 KINDS OF PLANKTON NETS].
 1299 ., HOLT, E.W.L. CONTRIBUTIONS TO OUR KNOWLEDGE OF THE PLANKTON OF THE FAROE CHANNEL: NO. V. REPORT ON A COLLECTED
 459 ., BIGELOW, H.B. PLANKTON OF THE OFFSHORE WATERS OF THE GULF OF MAINE.
 312 ., BAINBRIDGE, V., JONES, L.T. THE DISTRIBUTION OF PLANKTON OFF NEWFOUNDLAND.
 902 ., FISH, C.J., JOHNSON, N.W. THE BIOLOGY OF THE PLANKTON POPULATION IN THE BAY OF FUNDY AND GULF OF MAIN
 832 ., EDINBURGH OCEANOGRAPHIC LABORATORY CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS OF THE NORTH ATLANTIC
 310 ., BAINBRIDGE, V., COOPER, G.A. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1968.
 2569 ON, G.A., COLEBROOK, J.M., COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA,
 2564 ., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN
 2565 ., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN
 2566 ON, G.A., COLEBROOK, J.M., COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN
 2565 ON, G.A., COLEBROOK, J.M., COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN
 2563 ., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN
 2562 ., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE IRMINGER SEA
 2561 ., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY: PLANKTON IN THE ICNAF AREA IN 197
 2567 ON, G.A., COLEBROOK, J.M., COOPER, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEYS: PLANKTON IN THE ICNAF AREA I
 707 ., COOMBS, S.H. CONTINUOUS PLANKTON RECORDS: A PLANKTON ATLAS OF THE NORTH ATLANTIC
 711 ., COOPER, G.A. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1973.
 710 ., COOPER, G.A. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1972.
 709 ., COOPER, G.A. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1971.
 1392 ., JOHN, D.E., BROWN, W.W. CONTINUOUS PLANKTON RECORDS: LIST OF RECORDS, 1955 - 1957.
 1458 ., JOSSI, J.W., SMITH, D.E., WHITE, G.A. CONTINUOUS PLANKTON RECORDS: THE SAMPLING PROGRAM OF THE US NATION
 1050 ., GLOVER, R.S., ROBINSON, G.A. CONTINUOUS PLANKTON RECORDS DURING THE NORTHWESTLANT SURVEYS, 1963 -
 1049 ., GLOVER, R.S., ROBINSON, G.A. THE CONTINUOUS PLANKTON RECORDER SURVEY - PLANKTON IN THE IRMINGER SEA
 1048 ., GLOVER, R.S. CONTINUOUS PLANKTON RECORDS: PRELIMINARY NOTES ON SAMPLING BETWEEN
 1232 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG REDFISH IN
 1245 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS DURING THE NORTHWESTLANT SURVEYS, 1963 -
 1239 ., HENDERSON, G.T.D. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1963.
 1227 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG SEBASTES MA
 1238 MINIMARY RESEARCH REPORT ON REDFISH LARVAE IN CONTINUOUS PLANKTON RECORDS DURING THE NORTHWESTLANT SURVEYS, 1963.
 1230 ., HENDERSON, G.T.D. YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
 1242 ., HENDERSON, G.T.D. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1965.
 1228 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG SEBASTES MA
 1205 ., HART, P.J.D., COOPER, G.A. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1970.
 1237 ., HENDERSON, G.T.D. YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
 1235 ., HENDERSON, G.T.D. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1961.
 1226 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS: THE DISTRIBUTION OF YOUNG STAGES OF S
 1241 ., HENDERSON, G.T.D. YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
 1243 ., HENDERSON, G.T.D. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1966.
 1233 ., HENDERSON, G.T.D. SEBASTES IN CONTINUOUS PLANKTON RECORDS IN 1960.
 1234 ., HENDERSON, G.T.D. CONTINUOUS PLANKTON RECORDS: STUDIES ON REDFISH IN 1962.
 1244 ., HENDERSON, G.T.D. YOUNG SEBASTES IN CONTINUOUS PLANKTON RECORDS.
 2301 ., VORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 2299 ., FOREMAN, R.S. METHANOGENIC ACTIVITY IN PLANKTON SAMPLES AND FISH INTESTINES: A MECHANISM FOR I
 2302 ., VORTON, G.L. FISH EGGS AND LARVAE IN THE PLANKTON SAMPLES.
 458 Y THE US FISHERIES SCHOONER GRAMPUS: OCEANOGRAPHY AND PLANKTON.
 457 ERIES SCHOONER GRAMPUS: OCEANOGRAPHY AND NOTES ON THE PLANKTON.
 965 ., FRASER, J.M. INTRODUCTION TO PLANKTON.
 309 RELIMINARY STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
 308 RELIMINARY STUDY OF SEBASTES LARVAE IN RELATION TO THE PLANKTONIC ENVIRONMENT OF THE IRMINGER SEA.
 703 ON, J.D., SHARAK, R.R. GUIDE FOR IDENTIFYING THE COMMON PLANKTONIC FISH EGGS AND LARVAE OF CONTINENTAL SHELF WAT
 667 ., CIFELLI, R., SACKS, K.N. ABUNDANCE RELATIONSHIPS OF PLANKTONIC FORAMINIFERA AND RADIOLARIA.
 2386 ARVAE OF SABELLARIA - CEMENTARIUM POLYCHAETA AGAINST 4 PLANKTONIC PREDATORS.
 2593 ., RUSSELL, F.S. THE EGGS AND PLANKTONIC STAGES OF BRITISH MARINE FISHES.
 840 ., EHRENBACH, E. [FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON].
 942 ., EHRENBACH, E. [FISH EGGS AND LARVAE OF THE NORTHERN PLANKTON].
 2291 L ACTIVITY OF FISHES NEAR THE ARTIFICIAL SEAWEEDS FARM PLANT (EXPERIMENTAL FLOATING REEF)].
 2278 ., NYMAN, L. PLASMA ESTERASES OF SOME MARINE AND ANADROMOUS TELEOSTS
 2663 E NATURAL HISTORY MUSEUM: THE FAMILIES SCORPAENIDAE, PLATYCEPHALIDAE AND TRIGLIDAE].
 1792 ., BLINDEY, C.C. PLEOMERISM, THE WIDESPREAD TENDENCY AMONG RELATED FISH
 2477 ., RAE, B.B. PLEROCEROID LARVAE OF GRILLOTIA ERINACEUS IN HALIBUT.
 909 D OTHER FISH REMAINS FROM A LONG BEACH, CALIFORNIA, PLIOCENE DEPOSIT.
 3367 ., ZINSMEISTER, W.J. A LATE PLIOCENE MACROFOSSIL FAUNA OF NEWPORT BEACH, ORANGE COU
 1208 ., HATAI, K. [SOME PLIOCENE OTOLITHS FROM CHIBA PREFECTURE, JAPAN].
 2721 ., SCRIMSHAW, N.S. EMBRYONIC DEVELOPMENT IN POECILID FISHES.
 3113 HEAT TOLERANCE OF TISSUES - A SPECIES CHARACTER OF POIKILOTHEMAL ANIMALS].
 3111 SERVATIVENESS OF PROTEINS OF THE SPECIES PROTOPLASM IN POIKILOTHEMAL ANIMALS].
 3114 USHAKOV, B.P. THERMOSTABILITY OF CELLS AND PROTEINS OF POIKILOTHEMS AND ITS SIGNIFICANCE IN SPECIATION.

- 2584 MPARISON OF HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIFORNIA.
- 2097 LL.D. OCEAN SPORTFISH CATCH AND EFFORT FROM OKESON TO POINT ARGUELLO, CALIFORNIA, JULY 1, 1957-JUNE 30, 19
- 931 T.W.I. BENTHIC FISHES CAST ASHORE BY GIANT WAVES NEAR POINT JOE, MONTEREY COUNTY, CALIFORNIA.
- 3101 E.E., #IVEN, R.R. THE MARINE ENVIRONMENT OFFSHORE FROM POINT LOMA, SAN DIEGO COUNTY.
- 2960 NENTS ON THEIR TOXICITY : I : ON THE OCCURRENCE OF THE POISON GLAND IN JAPANESE BONY FISHES).
- 2961 ISHES, WITH COMMENTS ON THEIR TOXICITY : III : ON THE POISON GLAND OF APISTUS EVOLANS JORDAN ET STARKS).
- 2960 CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THE
- 2961 CONTRIBUTION TO THE KNOWLEDGE OF THE MORPHOLOGY OF THE POISON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THE
- 2362 [A CONTRIBUTION TO KNOWLEDGE OF THE STRUCTURE OF THE POISON GLANDS OF VARIOUS SCORPAENIDAE].
- 2361 [CONTRIBUTION TO THE QUESTION OF THE STRUCTURE OF THE POISON GLANDS OF CERTAIN FISH OF THE SCORPAENIDAE FAMILY
- 1137 #HALSTEAD, B.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 1158 #HALSTEAD, B.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 1161 #HALSTEAD, B.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 2592 #RUSSELL, F.E. MARINE TOXINS AND VENOMOUS AND POISONOUS MARINE ANIMALS.
- 2360 ... #PAWLOWSKY, E.W. [CONTRIBUTIONS TO THE QUESTION OF POISONOUS SKIN GLANDS OF CERTAIN FISHES].
- 2717 #SCOTT, W.B., #MACINTYRE, R.L. ATLANTIC FISHES / POISSONS ATLANTIC.
- 406 N DOCTOR EMILIO MOREAU'S WORK : "HISTOIRE NATURELLE DE POISSONS DE LA FRANCE", AND ON A RELATIVE SUPPLEMENT).
- 659 EPTH ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR POLAND, 1962.
- 179 ANON. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR POLAND FOR THE YEAR 1963.
- 182 ANON. REPORT ON REDFISH STATISTICS BY DEPTH ZONES FOR POLAND FOR THE YEAR 1966.
- 1556 THE NORTHERN SCIENTIFIC AND ECONOMIC EXPEDITION IN THE POLAR OCEAN IN 1920-1921).
- 537 HERY OF THE RUSSIAN MARINERS ("PONORY") IN THE NORTHERN POLAR SEA ; ITS PAST AND PRESENT).
- 1616 #KOSSWIG, K. [POLARIZED OPTICAL RESEARCH WORK ON THE SCALES OF THE RED
- 1622 #KOSSWIG, K. POLARIZING MICROSCOPE STUDIES ON THE SCALES OF THE REDFI
- 1493 ES DETERMINED BY AN EXPONENTIAL DILUTION METHOD WITH A POLAROGRAPHIC OXYGEN ELECTRODE.
- 562 ,W., #DZIESKOWSKI, S. THE SELECTIVITY OF CODEND WITH 'POLISH' CHAFER, MADE OF 10 - MM STYLON, FOR COD AND RE
- 1776 TOCKS OF HADDOCK (MELANOSGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIUS VIRENS) AND REDFISH (SEBASTES MARINUS).
- 1776 C COAST STOCKS OF HADDOCK (MELANOSGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIUS VIRENS) AND REDFISH (SEBASTES MARINUS)
- 77 INUM RADIOPASTEURIZATION DOSE STUDIES ON OCEAN PERCH, POLLOCK, AND COD FILLETS.
- 2852 #SMERTON, D. COMPETITIVE INTERACTION OF WALLEYE POLLOCK AND PACIFIC OCEAN PERCH IN THE NORTHERN GULF OF
- 398 OBSERVATIONS ON THE BIOLOGY OF PACIFIC HAKE, WALLEYE POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORGIA, JUA
- 2977 ESER, R. HYDROACOUSTIC AND FISHING SURVEYS FOR WALLEYE POLLOCK IN BION ENTRANCE AND NEARBY AREAS, JULY 3 - 23
- 784 STUDIES ON THE FOOD HABITS OF WHITING, REDFISH, AND POLLOCK IN THE GULF OF MAINE.
- 3349 #MERSHMAN, S.P., #GOSSETT, R.W. TROPHIC STRUCTURE AND POLLUTANT CONCENTRATIONS IN MARINE ECOSYSTEMS OF SOUTHER
- 574 ,P.A., #SCHUTZMAN, R.L. BIO - ACCUMULATION OF DDT AND POLY - CHLORINATED BIPHENYL IN TISSUES OF MARINE FISHES.
- 2948 ... #TAKED, K. STUDIES ON THE ALDOLASE ISOZYMES BY THE POLYACRYLAMIDE GEL DISC ELECTROPHORESIS.
- 1865 H.R.C. IDENTIFICATION OF FISH SPECIES BY THIN - LAYER POLYACRYLAMIDE GEL ISOELECTRIC FOCUSING.
- 2086 #MIETZ, J.L., #KARAMAS, E. POLYAMINE AND HISTAMINE CONTENT OF ROCKFISH, SALMON, L
- 2386 NSES OF TROCHOPHORE LARVAE OF SABELLARIA - CENENTARIUM POLYCHAETA AGAINST 4 PLANKTONIC PREDATORS.
- 3370 CONTAMINATION OF CANADIAN ATLANTIC COASTAL AREAS WITH POLYCHLORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHE
- 3370 C COASTAL AREAS WITH POLYCHLORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHE
- 15 #ACKMAN, R.G. REMOVAL OF ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHENYLS FROM MARINE OILS DURING REFINI
- 2942 #SWEZEY, R.R., #SOMERO, S.W. POLYMERIZATION THERMODYNAMICS AND STRUCTURAL STABILITIES
- 1539 #KIRPICHNIKOV, V.S. BIOCHEMICAL POLYMORPHISM AND MICROEVOLUTION PROCESSES IN FISH.
- 990 ES VIVIPARUS POPULATIONS : PART 5 : AMOUNT OF PROTEIN POLYMORPHISM AND DEGREE OF GENETIC HETEROZYGOSITY.
- 1401 A.G., #UTTER, F.M., #HODGINS, H.O. ESTIMATE OF GENETIC POLYMORPHISM AND HETEROZYGOSITY IN THREE SPECIES OF ROCK
- 1399 A.G., #UTTER, F.M., #HODGINS, H.O. PHOSPHOGLUCONATASE POLYMORPHISM IN PACIFIC OCEAN PERCH, SEBASTODES ALUTUS.
- 2276 #NUMACHI, K.I. GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN BLACK ROCKFISH.
- 3257 BUTION AND BIOLOGY OF THE NORTHERN ROCKFISH, SEBASTES POLYSPINIS.
- 886 , CHILODIPTERIDAE, CEPOLIDAE, SPARIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPRIDAE, Gobiidae, SCORPA
- 2081 MYXOSPORIDAE) PARASITIC IN THE HEART OF THE BLUEFISH, POMATOMUS SALATATIL.
- 896 .J. SUMMER DIET OF THE NARWHAL MONODON - MONOCEROS IN POND INLET NORTHERN BAFFIN ISLAND CANADA.
- 698 COLLECTED FROM THE AZORES, BELONGING TO THE MUSEUM IN PONTA DELGADA).
- 334 #BARNHART, P.S., #HUBBS, C.L. PONTINUS VAUGHANI, A NEW SCORPAENID FISH FROM BAJA CALI
- 325 #BARKER, H.W. POPULATION AND FISHERY DYNAMICS OF RECREATIONALLY EXPLOI
- 1224 #HELVEY, M., #DORN, P. THE FISH POPULATION ASSOCIATED WITH AN OFFSHORE WATER INTAKE STRU
- 1115 #GUNDERSON, D.R. POPULATION BIOLOGY OF PACIFIC OCEAN PERCH (SEBASTES ALUT
- 1117 #GUNDERSON, D.R. POPULATION BIOLOGY OF PACIFIC OCEAN PERCH, SEBASTES ALU
- 2319 #PARRISH, B.B. A NOTE ON THE USE OF INCOMPLETE POPULATION DATA IN FISHING - YIELD ASSESSMENTS.
- 1102 #GULLAND, J.A. A NOTE ON THE POPULATION DYNAMICS OF THE REDFISH, WITH SPECIAL REFERE
- 1065 #GOWAN, R.E. POPULATION DYNAMICS AND EXPLOITATION RATES OF ROCKFISH (
- 1066 #GOWAN, R.E. POPULATION DYNAMICS AND EXPLOITATION RATES OF ROCKFISH (
- 784 #DEWEES, C.M. POPULATION DYNAMICS AND FISHING SUCCESS OF AN ARTIFICIAL
- 2534 BIG EFFECTS FROM SMALL CAUSES : TWO EXAMPLES FROM FISH POPULATION DYNAMICS.
- 2366 #PAYNE, R.H., #NI, I-H. BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES) OFF NEWFOUND
- 2365 #PAYNE, R.H., #NI, I-H. THE BIOCHEMICAL POPULATION GENETICS OF REDFISHES (SEBASTES SP) OFF SOUTH
- 54 LTUKHOV, YU.P. THE STOCK CONCEPT FROM THE VIEWPOINT OF POPULATION GENETICS.
- 51 #ALTUKHOV, YU.P. (POPULATION GENETICS OF FISHES).
- 52 #ALTUKHOV, YU.P. POPULATION GENETICS OF FISHES.
- 2856 BATES MENTELA TRAVIN) OF THE BEAR ISLAND/SPITSBERGEN POPULATION IN 1960.
- 1751 ... #LEE, J.S., #SINNUMBER, R.O. SELECTION OF MICROBIAL POPULATION IN CHLORTETRACYCLINE - TREATED OCEAN PERCH (S
- 902 #FISH, C.J., #JOHNSON, M.W. THE BIOLOGY OF THE PLANKTON POPULATION IN THE BAY OF FUNDY AND GULF OF MAINE WITH SP
- 752 TION OF GULF OF MAINE REDFISH AS INDICATED BY A SIMPLE POPULATION MODEL.

- 1752 ACYCLINE, FREEZING, AND GAMMA RADIATION ON MICROBIAL POPULATION OF OCEAN PERCH.
 648 #CHIKUNI, S. BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC
 646 #CHIKUNI, S. (BIOLOGICAL STUDY ON THE POPULATION OF THE PACIFIC OCEAN PERCH IN THE NORTH PACIFIC
 2859 F CALCULATING THE ABSOLUTE ABUNDANCE OF THE COMMERCIAL POPULATION OF SEBASTES MENTELLA TRAVIN IN THE BARENTS SE
 2392 EY, R.W. IDENTITY OF THE LARVAL REDFISH (SEBASTES SPP) POPULATION ON FLEMISH CAP : PRELIMINARY REPORT.
 1501 #KELLY, G.F., #BARKER, A.M. ESTIMATION OF POPULATION SIZE AND MORTALITY RATES FROM TAGGED REDFISH
 1604 G. [THE EFFECT OF NATURAL FACTORS AND FISHING ON THE POPULATION SIZE OF BOTTOM FISH OF NORTHERN SEAS].
 1511 #KENCHINGTON, T.C. POPULATION STRUCTURE AND MANAGEMENT UNITS OF REDFISHES (I
 1514 #KENCHINGTON, T.C. POPULATION STRUCTURES AND MANAGEMENT OF THE REDFISHES (S
 2106 #KINA, M.V. POPULATION STRUCTURE IN FISH SPECIES : AN EVALUATION OF
 2105 #KINA, M.V. (SPECIES POPULATION STRUCTURE IN FISHES : AN EVALUATION OF SOME H
 2860 BOROKIN, V.P. ON THE INFLUENCE OF THE FISHERY UPON THE POPULATION STRUCTURE OF REDFISH (SEBASTES MARINUS L AND
 2392 #PERLMUTTER, A. POPULATION STUDIES OF THE ROSEFISH.
 1002 SPHYRIUM LUMPI (KROEYER) AS A BIOLOGICAL LABEL IN THE POPULATION STUDIES OF DEEP SEA REDFISH.
 53 #ALTUKHOV, YU.P. (PROBLEMS OF POPULATIONAL GENETIC ORGANIZATION OF SPECIES IN FISHES).
 2826 J. A COMPARISON OF ESTIMATORS OF LOCATION FOR SKEWED POPULATIONS - WITH APPLICATIONS TO GROUND FISH TRAWL SURV
 990 ENBERG, J., #SIMONSEN, V. GENETICS OF ISARGES VIVIPARUS POPULATIONS : PART 3 : AMOUNT OF PROTEIN POLYMORPHISM A
 2470 #QUAST, J.C. ESTIMATES OF THE POPULATIONS AND THE STANDING CROP OF Kelp BED FISHES.
 2467 #QUAST, J.C. ESTIMATES OF THE POPULATIONS AND THE STANDING CROP OF FISHES.
 2940 RTIMAN, G.L., #HAAR, R.T. INTERACTIONS BETWEEN FUR SEAL POPULATIONS AND FISHERIES IN THE BERING SEA.
 2723 #SEKERAK, A.D. PARASITES AS INDICATORS OF POPULATIONS AND SPECIES OF ROCKFISHES (SEBASTES : SCORPA
 2430 SOME DATA ON FEEDING OF CERTAIN NEWFOUNDLAND HADDOCK POPULATIONS AT DIFFERENT DEPTHS AND SEASONS.
 62 NKOVA, E.A. APPLICATIONS OF THE STOCK CONCEPTS TO FISH POPULATIONS IN THE USSR.
 1304 ION IN ABUNDANCE AND DIVERSITY OF SHALLOW - WATER FISH POPULATIONS IN MORRO BAY, CALIFORNIA.
 1236 #HENDERSON, G.T.D. IDENTITY OF LARVAL REDFISH POPULATIONS IN THE NORTH ATLANTIC.
 2368 #PAYUSOVA, A.N. PRIMARY POPULATIONS OF OCEAN PERCH IN NORTH - WEST ATLANTIC AND
 2367 #PAYUSOVA, A.N. (PRIMARY POPULATIONS OF BEAKED REDFISH IN NORTHWEST ATLANTIC AND
 2893 #STEPHENS, J.S., #GARDINER, J. THE DEMERSAL FISH POPULATIONS OF SAN PEDRO BAY.
 311 #RAINBRIDGE, V., #COOPER, G.A. POPULATIONS OF SEBASTES LARVAE IN THE NORTH ATLANTIC.
 1825 ISOLATION OF OLIVE ROCKFISH, SEBASTES SERRANOIDES, POPULATIONS OFF SOUTHERN CALIFORNIA.
 1747 #LEBEDEV, A.V. (ELEMENTARY POPULATIONS OF FISH).
 1748 #LEBEDEV, A.V. ELEMENTARY POPULATIONS OF FISH.
 2472 DISCUSSION OF POSSIBLE SUBSPECIFIC SEPARATION OF THE TWO POPULATIONS.
 1098 REPORT ON DEVELOPMENT OF A MULTISPECIES MODEL OF FISH POPULATIONS.
 3281 L ESTIMATION OF ENERGY FLOW IN OREGON COASTAL SEA BIRD POPULATIONS.
 46 PL AND LOCAL VARIATION OF BOTTOM FISH AND INVERTEBRATE POPULATIONS.
 2739 E GROWTH, DRIFT, AND MORTALITY OF THE EGG AND LARVAL POPULATIONS.
 2293 ARTIFICIAL REEFS - I : PREPARATORY OBSERVATION OF FISH POPULATIONS.
 737 #AGET, J. (ON THE DYNAMICS OF FISH POPULATIONS).
 2914 - SIZED DOLPHIN, LAGENORHYNCHULUS OBLIQUIDENS, DALL'S PORPOISE, PHOCOENOIDES DALLI, AND NORTHERN FUR SEAL,
 2305 #SMITH, S.J.D., #ASKIN, D.E. THE DIET OF HARBOR PORPOISES (PHOCOENA PHOCOENA (L)) IN COASTAL WATERS OF E
 269 J.B. SMALL REDFISH BY - CATCH IN THE SHRIMP FISHERY AT PORT AU CHOIX, NEWFOUNDLAND.
 277 DISCARDING OF SMALL REDFISH IN THE SHRIMP FISHERY OFF PORT AU CHOIX, NEWFOUNDLAND, 1974 - 80.
 2326 J.B. EFFECTS OF A BY - CATCH OF YOUNG REDFISH IN THE PORT AU CHOIX SHRIMP FISHERY - FIRST IMPLICATIONS.
 3141 #VIEIRA, L. (CATALOGUE OF THE FISHES OF PORTUGAL IN THE COLLECTION OF THE MUSEUM OF ZOOLOGY AT T
 581 #CAPELLO, F.DE B. (CATALOGUE OF THE FISHES OF PORTUGAL THAT EXIST IN THE LISBON MUSEUM).
 2303 J. (SECOND APPENDIX TO THE "CATALOGUE OF THE FISHES OF PORTUGAL" BY FELIX CAPELLO).
 2262 #NOBRE, A. (DESCRIPTION OF THE FISHES OF PORTUGAL).
 582 #CAPELLO, F.DE B. (CATALOGUE OF THE FISHES OF PORTUGAL).
 2103 EFFECTIVENESS OF CHLORTETRACYCLINE IN COMBINATION WITH POTASSIUM SORBATE OR TETRASODIUM ETHYLENEDIAMINETETRAAC
 2298 OF FISHES OF KASAKA BAY AS OBSERVED FROM THE CATCH OF POUND NETS).
 705 V.P. THE FOOD OF LARVAL BLUE WHITING, MICROMESISTIUS POUTASSOU (RISSO), IN THE ROCKALL AREA.
 2111 RODOU, J.B. BIOLOGICAL DATA ON THE NORTHERN DEEP WATER PRAWN, PANDALUS BOREALIS, OFF BAFFIN ISLAND.
 1275 #JORT, J., #RUUD, J.T. DEEP - SEA PRAWN FISHERIES AND THEIR PROBLEMS.
 1304 SV.AA., #SMIDT, E. INFLUENCE OF COLD WATER ON FISH AND PRAWN STOCKS IN WEST GREENLAND.
 2232 #WIINO, M. (DESCRIPTION OF SOME FOSSIL FISHES AND PRAWNS FROM JAPAN).
 1329 #HUNT, D.E. PREDATION BY A ROCKFISH, SEBASTES CHRYSOMELAS, ON LAME
 753 #DAWE, E.G., #LILLY, G.R., #DREW, H.J. PREDATION BY SHORT - FINNED SQUID (ILLEX ILLECEBROSUS) I
 919 UNGA, T., #COELHO, L. PRELIMINARY DATA ON PREDATION ON PREDATION OF FISHES ON SQUID (ILLEX ILLECEBROSUS) ON THE
 519 #BOWERING, W.R., #PARSONS, D.G., #LILLY, G.R. PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HAL
 958 PLACEMENT : ITS EFFECT ON ZOOPLANKTON DYNAMICS AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (I
 2386 BELLARIA - CEMENTARIUM POLYCHAETA AGAINST 4 PLANKTONIC PREDATORS.
 2621 .. #SAMOKHVALOVA, L.K. (DIETS AND FOOD COEFFICIENTS IN PREDATORY FISH FROM KURSII MARIOS).
 333 CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE PRESERVATION OF WHOLE FISH.
 2103 ORBATE OR TETRASODIUM ETHYLENEDIAMINETETRAACETATE FOR PRESERVATION OF VACUUM PACKED ROCKFISH FILLETS.
 77 #AMPOLA, V.G., #CONNORS, T.J., #RONSVALLI, L.J. PRESERVATION OF FRESH UNFROZEN FISHERY PRODUCTS BY LOW -
 1413 #JORDAN, D.S. NOTES ON AMERICAN FISHES, PRESERVED IN THE MUSEUM OF LONDON, PARIS, BERLIN, AND
 1452 ES COLLECTED IN 1883 AND 1885 BY PIERRE LOUIS JOUY AND PRESERVED IN THE UNITED STATES NATIONAL MUSEUM, WITH DE
 1471 #KAMINURA, S. MERCURY CONTENTS IN BIOLOGICALLY PRESERVED SPECIMENS OF MENEKE (SEBASTES BARAMENIKE AND S
 2777 #SIEBENALLER, J.F., #SONERO, G.N. PRESSURE - ADAPTIVE DIFFERENCES IN THE BINDING AND CATAL
 717 SSINS, A.R., #MACDONALD, A.G. HONEYVISCIOUS THEORY UNDER PRESSURE 2 - THE MOLECULAR ORDER OF MEMBRANES FROM DEEP
 1836 #LOW, P.S., #SONERO, G.N. PRESSURE EFFECTS ON ENZYME STRUCTURE AND FUNCTION IN VIT
 1835 #LOW, P.S., #SONERO, G.N. PRESSURE EFFECTS ON ENZYME STRUCTURE AND FUNCTION IN VIT

- 3330 OSMOTIC PRESSURE OF SEA WATER - I : CHANGES OF OSMOTIC PRESSURE OF SERUM AND THE ELECTROPHORETIC PATTERN OF THE
 3330 CS OF MARINE FISH IN RELATION TO THE CHANGE OF OSMOTIC PRESSURE OF SEA WATER - I : CHANGES OF OSMOTIC PRESSURE
 475 BLAXTER, J.H.S. THE EFFECT OF HYDROSTATIC PRESSURE ON FISHES.
 2776 J.F. THE PH DEPENDENCE OF THE EFFECTS OF HYDROSTATIC PRESSURE ON THE M - 4 LACTATE DEHYDROGENASE EC - 1, 1,
 733 #BAGUST, B.S. HYPERBARIC OXYGEN - TOXICITY TO FISH AT PRESSURE PRESENT IN THEIR SWIMBLADDERS.
 734 TISSUES AND OR CELL - FREE SYSTEMS UNDER ELEVATED GAS PRESSURE.
 2690 SCHLANDER, P.F. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP SEA FISHES : II : T
 2693 DER, P.F., VAN DAM, L. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP SEA FISHES : I : OX
 1837 CLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AND PRESSURES.
 2942 ATES ADAPTED TO DIFFERENT TEMPERATURES AND HYDROSTATIC PRESSURES.
 959 ITS EFFECT ON ZOOPLANKTON DYNAMICS AND THE PREDATOR - PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VI
 291 AURIOLES, D., FOX, C., SINSEL, F., STANOS, G. PREY OF THE CALIFORNIA SEA - LION ZALOPHUS CALIFORNIANUS
 2427 PITCHER, K.W. PREY OF THE STELLER SEA LION, EUMETOPHYS JUBATUS, IN T
 3240 WESTRHEIM, S.J., HARLING, W.R. PRINCIPAL PREY SPECIES AND PERIODICITY OF THEIR INCIDENCE IN STOMA
 2751 ONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPawning GROUND.
 2750 ONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPawning GROUND.
 2170 MULLER, O.F. (PROGROSS OF DANISH ZOOLOGY ; OR THE CHARACTERS, NAMES
 742 OGICAL CHARACTERISTICS OF PACIFIC WHITING, MERLUCCIVUS PRODUCTUS, IN THE CALIFORNIA - BRITISH COLUMBIA REGION
 2307 AM, D.W., HAESELE, C. FOOD OF PACIFIC HAKE (MERLUCCIVUS PRODUCTUS) ON AN OFFSHORE BANK SOUTHWEST OF VANCOUVER IS
 29 R.C. EGGS AND LARVAE OF THE PACIFIC HAKE, MERLUCCIVUS PRODUCTUS.
 2194 , HIRANO, T. IMMUNOCYTOCHEMICAL IDENTIFICATION OF THE PROLACTIN - SECRETING CELLS IN THE TELEOST PITUITARY WIT
 2194 THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
 3050 : I : COMPARISON OF SEBASTES ALUTUS, S REEDI, AND S PRORIGER WITH RESPECT TO THEIR QUALITY DURING CHILLED AN
 1432 DESCRIPTION OF A NEW SCORPAENOID FISH (SEBASTICHTHYS PRORIGER), FROM MONTEREY BAY, CALIFORNIA.
 1271 HJELMELAND, K., CHRISTIE, M., ARA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - Gairdneri AND ITS BI
 2847 A., SCHIZHEVICH, E.P., KORCHAGIN, V.P. (TRIPHENYLSYL PROTECTING GROUP IN THE SYNTHESIS OF IIZ - RETINAL AND I
 2289 SHIMAMURA, Y., MIZOGUCHI, I., MINADA, Y., SET AL. THE PROTECTIVE POTENCY OF MARINE ANIMAL MEAT AGAINST THE NEU
 3326 E MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL OF SE
 2747 PROTEIN INTERACTION DURING AQUEOUS EXTRACTION OF FISH PROTEIN : MYOSIN - LIPID INTERACTION.
 3325 MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS).
 1350 CULTURE TECHNIQUES : VI : ON THE FAVOURABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR YOUNG ROCKFISH .
 1349 CULTURE TECHNIQUES : IV : ON THE FAVOURABLE CONTENTS OF PROTEIN AND LIPID IN COMPOUND FOOD FOR A YOUNG ROCKFISH
 58 ALTUKHOV, YU.P., NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN TYP
 57 ALTUKHOV, YU.P., NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS IN MAR
 924 .. BRANDES, C.H., DIETRICH, R. (RELATIONSHIPS BETWEEN PROTEIN CONTENT AND NUTRITIONAL CONTENT OF REDFISH (SEBA
 791 DIETRICH, R. (RESEARCH ABOUT THE PROTEIN DEGRADATION OF COD AND REDFISH).
 473 OGENOUS PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSCLE.
 2102 FUNCTIONAL PROPERTIES OF ENZYME MODIFIED ACYLATED FISH PROTEIN DERIVATIVES.
 2803 SMITH, A.C. PROTEIN DIFFERENCES IN THE EYE LENS CORTEX AND NUCLEUS O
 2168 ESTABLISHING ROCKFISH CULTURE TECHNIQUES : I : ON THE PROTEIN DIGESTING ABILITY OF A YOUNG ROCKFISH, SEBASTES
 1351 FOR ESTABLISHING ROCKFISH CULTURE TECHNIQUES VI : THE PROTEIN DIGESTING ABILITY AND THE FAVOURABLE CONTENTS OF
 2151 H IN MODIFIED ATMOSPHERES AS PREDICTED BY THE COMPUTED PROTEIN EFFICIENCY RATIO ASSAY.
 3093 ES, R.H., SHADAWAY, W., WESTRHEIM, S.J. CONTRIBUTION OF PROTEIN ELECTROPHORESIS TO ROCKFISH (SCORPAENIDAE) SYSTE
 3327 CKFISH, SEBASTICUS HARMORATUS - III : CHANGE OF SERUM PROTEIN FRACTIONS DURING STORAGE.
 1351 OTEIN DIGESTING ABILITY AND THE FAVOURABLE CONTENTS OF PROTEIN IN DIETS FOR THE ROCKFISH SEBASTES SCHLEGELII.
 2747 SHENOUDA, S.Y.K., PIGOTT, G.M. LIPID - PROTEIN INTERACTION DURING AQUEOUS EXTRACTION OF FISH PR
 1657 ATE AND ATMOSPHERE ON THE FUNCTIONAL STABILITY OF FISH PROTEIN ISOLATES.
 3324 S OF WASHING DEBONED FISH FLESH UPON APPEARANCE AND ON PROTEIN LOSS.
 3330 OF SERUM AND THE ELECTROPHORETIC PATTERN OF THE SERUM PROTEIN OF ROCKFISH.
 990 OF ZDARCES VIVIPARUS POPULATIONS : PART 5 : AMOUNT OF PROTEIN POLYMORPHISM AND DEGREE OF GENETIC HETEROZYGOSIT
 2151 MCREY, K.S., SATTERLEE, L.D., BROWN, W.D. PROTEIN QUALITY OF FISH IN MODIFIED ATMOSPHERES AS PREDI
 3329 LOOD ELEMENTS AND THE ELECTROPHORETIC PATTERN OF SERUM PROTEIN UNDER THE INFLUENCE OF STRESS).
 2123 MIYAUCHI, D., PATASHNIK, M. FISH PROTEIN USED TO BIND PIECES OF MINCED GROUNDQUACK.
 1092 N PROPERTIES OF AN ENZYME MODIFIED, SUCCINYLATED FISH PROTEIN.
 473 C.M. POST MORTEM CHANGES IN FISH TISSUES : ENDOGENOUS PROTEINASES IN CODFISH AND ROCKFISH KIDNEY AND PROTEIN D
 664 R., WIN, I.S. POST MORTEM DEGRADATION OF FISH MUSCLE PROTEINS : PART I : NATURE OF PROTEOLYSIS AND BACTERIAL
 3328 S OF BLOOD ELEMENTS, ELECTROPHORETIC PATTERN OF SERUM PROTEINS AND THEIR PERCENTAGE FRACTIONS).
 2296 W., THOMPSON, J.A.J. ISOLATION OF HEAVY METAL BINDING PROTEINS FROM MARINE VERTEBRATES.
 3048 ITOVA, N.V. (ELECTROPHORETIC STUDY OF MUSCULAR PROTEINS IN EPIGONUS DENTACULATUS, DICUEIDE, HELICOLE
 825 DYER, W.J., FRASER, D.I. PROTEINS IN FISH MUSCLE.
 602 DYER, W.J. EFFECTS OF FORMALDEHYDE ON SALT EXTRACTABLE PROTEINS OF GADOID MUSCLE.
 3114 SHAKOV, B.P. THERMOSTABILITY OF CELLS AND PROTEINS OF POIKILOTERMS AND ITS SIGNIFICANCE IN SPECIA
 56 ,T.V., NEFYODOV, G.N. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH IN CONNECTION WITH MATURATION.
 55 ,T.V., NEFYODOV, G.N. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH (GENUS SEBASTES) IN CONNECTION WITH
 3111 SHAKOV, B.P. (THE CONSERVATIVENESS OF PROTEINS OF THE SPECIES PROTOPLASM IN POIKILOTHERMAL ANI
 3123 VAN DAN TRAN. (ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF THE NORWAY HADDOCK).
 731 CUTTING, J.A., ROTH, T.F. STAINING OF PHOSPHO PROTEINS ON ACRYLAMIDE GEL ELECTROPHOREGRAMS.
 2504 ELAROCHE (1909) BY ISOELECTRIC FOCUSING OF SARCOPLASMIC PROTEINS.
 664 GRADATION OF FISH MUSCLE PROTEINS : PART I : NATURE OF PROTEOLYSIS AND BACTERIAL CONTRIBUTION.
 2896 STERN, J.A., BLOCHMART, E.E. A STUDY OF THE PROTEOLYTIC ENZYME ACTIVITY OF THE PYLORIC CAECA OF REDF
 2177 SCHWARZ, E., SIEBART, S. (LIGHT - RAY SENSITIVITY OF PROTEOLYTIC ENZYMES FROM FISH MUSCLE).
 3111 B.P. (THE CONSERVATIVENESS OF PROTEINS OF THE SPECIES PROTOPLASM IN POIKILOTHERMAL ANIMALS).
 2165 ROGER, M., LOVE, N.S. HENNEGUYA SEBASTA SP N (PROTOZOA, MYXOSPORIDIA) FROM CALIFORNIA ROCKFISH, SEBAS

- 1830 #LOVE, M.S., #MOSE, M. DAVISIA REGINAE SP N (PROTOZOA : MYXOSPORIDA) FROM FOUR CALIFORNIA MARINE FISH
 2166 #MOSE, M., #LOVE, M.S., #JENSEN, L.A. MYXOSPORIDA (PROTOZOA) IN CALIFORNIA ROCKFISH, SEBASTES SPP.
 344 #BARSUKOV, V.V. (FISHES OF PROVIDENIYA BAY AND ADJACENT WATERS OF THE CHUKCHI PENIN
 1396 C ADAPTATION TO ELEVATED CARBON DIOXIDE ATMOSPHERES BY PSEUDOMONAS - LIKE BACTERIA ISOLATED FROM ROCK COD (SEBA
 2092 MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS, PSEUDOMONAS FLUORESCENS AND AN ACHROMOBACTER SP.
 2091 S PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS FRAGI.
 2090 S PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PEROLENS.
 2092 S PRODUCED IN STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS, PSEUDOMONAS FLUORESCENS AND A
 800 #DOLLFUS, R.P. (ON A PSEUDOPHYLLID CESTODE PARASITIZING SEBASTES MARINUS (TEL
 2814 HE WESTERN INDIAN OCEAN : PART II : THE SUB - FAMILIES PTERODINAE, APISTINAE, SETARCHINAE, AND SEBASTINAE.
 1328 #STAYTON, R.L. FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET SOUND, WASHINGTON.
 1359 UPPER ROCKFISH, SEBASTES CAURINUS (RICHARDSON), FROM PUGET SOUND, WASHINGTON.
 2168 HES INHABITING THE ROCKY NEARSHORE REGIONS OF NORTHERN PUGET SOUND, WASHINGTON.
 2347 TEN, B.S. BIOLOGICAL INFORMATION ON COPPER ROCKFISH IN PUGET SOUND, WASHINGTON.
 1066 FLOTATION RATES OF ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND, WASHINGTON.
 1065 FLOTATION RATES OF ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND, WASHINGTON.
 3173 ORN ROCKFISH, SEBASTES HELMOCVACULATUS, RECORDED FROM PUGET SOUND, WASHINGTON.
 2853, #SOMERTON, D., #MURRAY, C. FIELD GUIDE TO THE FISH OF PUGET SOUND AND THE NORTHWEST COAST.
 3170 #WALTON, J.M. PUGET SOUND ARTIFICIAL REEF STUDY.
 3163 RVAC COLLECTED FROM THE NORTHEASTERN PACIFIC OCEAN AND PUGET SOUND DURING APRIL AND MAY 1967.
 2093 ILLER, B.S., #BORTON, S.F. GEOGRAPHICAL DISTRIBUTION OF PUGET SOUND FISHES : MAPS AND DATA SOURCE SHEETS.
 1327 #HUECKEL, B.J. FORAGING ON AN ARTIFICIAL REEF BY THREE PUGET SOUND FISH SPECIES.
 502 #BONHAM, K. SOME MONOGENETIC TREMATODES OF PUGET SOUND FISHES.
 8 #ACENA, S.P. NEW TREMATODES FROM PUGET SOUND FISHES.
 778 #DELAHY, A.C., #MILLER, B.S., #BORTON, S.F. CHECKLIST OF PUGET SOUND FISHES.
 2825 #SMITH, R.T. REPORT ON THE PUGET SOUND OTTER TRAWL INVESTIGATIONS.
 776 #DELAHY, A.C. ET AL. FISHES OF THE PUGET SOUND REGION.
 2167 #MULTON, L.L. LIFE HISTORY OBSERVATIONS ON THE PUGET SOUND ROCKFISH, SEBASTES EMPHAUS (STARKS, 1911)
 1997 J.M. MOVEMENTS OF ROCKFISH SEBASTES TAGGED IN NORTHERN PUGET SOUND WASHINGTON USA.
 325 RECREATIONALLY EXPLOITED MARINE BOTTOMFISH OF NORTHERN PUGET SOUND.
 503 #SUBERLET, J.A. NOTES ON MICROTYLUS SEBASTIS GOTO FROM PUGET SOUND.
 14 #ADAMS, P.B., #BRYAN, C.J. MORPHOLOGY AND GROWTH OF PUGHEADED BROWN ROCKFISH, SEBASTES AURICULATUS.
 2294 #OKIYAMA, M. A CASE OF PUGHEADEDNESS IN THE ROCKFISH, SEBASTES OBLONGUS GUNTHER
 2602 6 - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY, RAYA PULCHRA.
 532 ES ON DAILY FORAGING MOVEMENTS OF BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS REEF FISH.
 2817 F UPWELLING ON THE DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA, BAJA CALIFORNIA.
 3088 DIES ON THE DISCOLORATION OF RED FISHES - VI : PARTIAL PURIFICATION AND SPECIFICITY OF THE LIPOXIDASE - LIKE EN
 2264 OLISH OF UREA AND GLYOXYLATE, DEGRADATIVE PRODUCTS OF PURINES IN MARINE ANIMALS.
 2762 AMAKUSA ISLANDS : PART II : GROWTH AND MATURITY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS TENNINX ET SCH
 2763 E AMAKUSA ISLANDS : PART I : EARLY LIFE HISTORY OF THE PURPLE ROCKFISH, SEBASTES PACHYCEPHALUS PACHYCEPHALUS T
 578 #AMBROSE, D.A. PELAGIC ASSEMBLAGES AS DETERMINED FROM PURSE SEINE AND LARGE MIDWATER TRAWL CATCHES IN MONTEREY
 669 RY DYNAMICS : A THEORETICAL STUDY OF SCHOOLING AND THE PURSE SEINE TUNA FISHERIES.
 2092 N STERILE FISH MUSCLE SEBASTES MELANOPS BY PSEUDOMONAS PUTREFACIENS, PSEUDOMONAS FLUORESCENS AND AN ACHROMOBAC
 1094 #GROSS, L. AN INVESTIGATION INTO THE RATE OF PUTREFACTION IN THE COMMONER FOOD FISH CAUGHT IN AND ARO
 1186 #HARLING, W.R. NORTHERN RANGE EXTENSION RECORD FOR THE PYGMY ROCKFISH (SEBASTODES WILSONI).
 2996 J.E. A STUDY OF THE PROTEOLYTIC ENZYME ACTIVITY OF THE PYLORIC CAECA OF REDFISH.
 2096 : A REEF ECOLOGY STUDY : AND GIANT KELP, MACROCYSTIS PYRIFERA, EXPERIMENTS IN MONTEREY BAY, CALIFORNIA.
 2118 R. FISHES ASSOCIATED WITH DRIFTING KELP, MACROCYSTIS PYRIFERA, OFF THE COAST OF SOUTHERN CALIFORNIA AND NORT
 1310 F CANOPY REMOVAL ON JUVENILE ROCKFISHES IN MACROCYSTIS PYRIFERA BEDS.
 1837 #LOW, P.S., #SCHERO, G.N. ADAPTATION OF MUSCLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AND PRESS
 3147 (LIST OF THE FAMILIES OF FISHES OF THE SALT WATERS OF QUEBEC, FOLLOWED BY A LIST OF SPECIES CAPTURED AND THEI
 3076 TACEA OF THE MARINE ESTUARY OF THE ST - LAWRENCE RIVER QUEBEC CANADA).
 1368 #LUSSIAA-BERDOU, J.-P. (BY - CATCHES BY QUEBEC TRAWLERS IN 1979).
 3148 #MCALLISTER, D.E. PRELIMINARY LIST OF MARINE FISHES OF QUEBEC.
 689 .., #LUSSIAA-BERDOU, J.-P. (CHARTS OF FISHING IN 1978 : QUEBECOTS TRAWLERS).
 688 #CLICHE, G. (CHARTS OF FISHING IN 1979 : QUEBECOTS TRAWLERS).
 1871 ICHE, G., #MONTMAY, J.-P. (CHARTS OF FISHING IN 1977 : QUEBECOTS TRAWLERS).
 1872 COMMERCIAL CATCHES OF MARINE SPECIES BY THE PROVINCE OF QUEBEC).
 1823 ROCKFISH SEBASTES - FLAVIDUS OFF WASHINGTON USA AND IN QUEEN - CHARLOTTE SOUND CANADA.
 3193 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUN
 3190 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENC
 3192 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUN
 3191 ERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO CAPE SPENC
 2745 OCEAN KING) AND OFF NORTHWEST VANCOUVER ISLAND AND IN QUEEN CHARLOTTE SOUND (N/V BLUE WATERS) DURING 1980.
 1744 ESTIMATION OF ROCKFISH STOCKS OFF THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS DURING 1978 AND 1979.
 939 CATCHES BY CANADIAN COMMERCIAL AND RESEARCH VESSELS IN QUEEN CHARLOTTE SOUND.
 1535 #LEAHAN, B.M. COMPARATIVE OTTER TRAWLING EXPERIMENT IN QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, CANADA, SEPT
 1523 PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND : PART II : CATCH PER UNIT OF EFFO
 1522 PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCK HISTORY IN QUEEN CHARLOTTE SOUND PART I : ESTIMATION OF FOREIGN CAT
 1112 EVIDENCE THAT PACIFIC OCEAN PERCH (SEBASTES ALUTUS) IN QUEEN CHARLOTTE SOUND FORM AGGREGATIONS THAT HAVE DIFFER
 1121 SH SURVEY CONDUCTED OFF MONTEREY, CALIFORNIA, AND IN QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, DURING AUGUST
 2818 OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOUND, JUNE 1971.
 2819 OPERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED IN QUEEN CHARLOTTE SOUND, JUNE 1971.

- 2023 ED LONGLINER M/V VIKING STAR OFF THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS, SEPTEMBER, 1979.
- 3225 F PACIFIC OCEAN PERCH OTOLITHS AND SCALES COLLECTED IN QUEEN CHARLOTTE SOUND DURING JUNE 1972.
- 3224 .. WESTHEIM, S.J. ECHO - SOUNDER AND TRAWL SURVEY OF QUEEN CHARLOTTE SOUND AND SOUTHERN HECATE STRAIT, 1972.
- 2191 DURING A ROCKFISH EXPLORATION AND ASSESSMENT CRUISE TO QUEEN CHARLOTTE SOUND, SEPTEMBER 7 - 27, 1979.
- 2193 RATION AND ASSESSMENT CRUISES TO THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS AND THE NORTHWEST COAST OF VANCO
- 2190 RATIONS AND ASSESSMENT CRUISE TO THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS, 1979.
- 2192 STANLEY, R., WESTMAN, S.J. ROCKFISH TAGGING CRUISE IN QUEEN CHARLOTTE SOUND, R/V G B REED, JULY 3 - 17, 1979
- 2978 H.C., KEISER, R. HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN CHARLOTTE SOUND, JANUARY 26 - FEBRUARY 10, AND 0
- 2976 H.C., KEISER, R. HYDROACOUSTIC AND FISHING SURVEYS OF QUEEN CHARLOTTE SOUND, JANUARY 26 - FEBRUARY 10, AND 0
- 2972 TAYLOR, F.H.C. MIDWATER TRAWL CATCHES FROM QUEEN CHARLOTTE SOUND AND THE OPEN OCEAN ADJACENT TO THE
- 2972 EEN CHARLOTTE SOUND AND THE OPEN OCEAN ADJACENT TO THE QUEEN CHARLOTTE ISLANDS.
- 516 MAY 6 - 20, 1982: WEST COAST OF VANCOUVER ISLAND AND QUEEN CHARLOTTE SOUND.
- 1261 .. OCCURRENCE OF TWO SPECIES OF JUVENILE ROCKFISH IN QUEEN CHARLOTTE SOUND.
- 261 F REHABILITATION STRATEGIES FOR PACIFIC OCEAN PERCH IN QUEEN CHARLOTTE SOUND, CANADA.
- 327 SMOTTL, F.W. ROCKFISH SURVEY OFF THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS MADE ON ARCTIC HARVESTER HYDROAC
- 330 C HARVESTER CRUISE 78 - 1 AND G B REED CRUISE 78 - 1, QUEEN CHARLOTTE SOUND.
- 2287 OGILBY, J.D. ON SOME NEW FISHES FROM THE QUEENSLAND COAST.
- 1954 FISHES OF THE GREAT BARRIER REEF AND COASTAL WATERS OF QUEENSLAND.
- 2025 TUCKER, T. ULTRASTRUCTURE OF LYMPHOVIRUS IN THE QUILLBACK ROCKFISH, SEBASTES MALIGER, WITH RECORDS OF
- 1651 KOTTHAUS, A. CONTRIBUTIONS TO THE RACE PROBLEM IN REDFISH.
- 1650 KOTTHAUS, A. [THE RACE PROBLEM IN REDFISH].
- 1640 [ECOLOGICAL AND FISHERIES RESEARCH ON REDFISH: III: RACE STUDIES ABOUT REDFISH].
- 1503 KELLY, G.F., BARKER, A.M., CLARKE, G.M. RACIAL COMPARISONS OF REDFISH FROM THE WESTERN NORTH ATL
- 1288 HODGINS, H.O. SEROLOGICAL AND BIOCHEMICAL STUDIES IN RACIAL IDENTIFICATION OF FISHES.
- 77 TION OF FRESH UNFROZEN FISHERY PRODUCTS BY LOW - LEVEL RADIATION: 6: OPTIMUM RADIOPASTEURIZATION DOSE STUDIES
- 2928 .. SMAUWAERT, F., TOBBACK, P., MAES, E., THYSEN, J. [RADIATION INDUCED LIPID OXIDATION IN FISH].
- 1752 VE EFFECTS OF CHLORTETRACYCLINE, FREEZING, AND GAMMA RADIATION ON MICROBIAL POPULATION OF OCEAN PERCH.
- 893 FELDT, W. RADIOACTIVE CONTAMINATION OF NORTH SEA FISH.
- 2372 PEARCY, M.G., VANDERPOE, H. RADIOECOLOGY OF BENTHIC FISHES OFF OREGON.
- 567 ABUNDANCE RELATIONSHIPS OF PLANKTONIC FORAMINIFERA AND RADIOLARIA.
- 77 ISHERY PRODUCTS BY LOW - LEVEL RADIATION: 6: OPTIMUM RADIOPASTEURIZATION DOSE STUDIES ON OCEAN PERCH, POLLOC
- 413 ES - DIPLOPODA (PISCES: SCORPAENIDAE) FROM LEAD - 210 RADIUM - 228 MEASUREMENTS IN OTOLITHS.
- 857 E. SOME CONCLUSIONS FROM SHIPBOARD EXPERIMENTS ON THE RADURIZATION OF WHOLE FISH IN THE FEDERAL REPUBLIC OF GE
- 1271 MD, K., CHRISTIE, M., RAA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - GAIRONERI AND ITS BIOLOGICAL SIGNI
- 2935 TOSIS OF LEUKOCYTES IN ROCKFISH SEBASTESCHLEGELI AND RAINBOW TROUT SALMO - GAIRONERI.
- 1613 .. GROPP, J. [EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIRONERI) REARED IN NET CAGES].
- 2602 XOSE 6 - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY, RAYA PULCHRA.
- 1661 KREFFT, S. [THE NUMBER OF GILL RAKERS AS AN AID IN MORPHOLOGICAL INVESTIGATIONS OF HERR
- 969 FREIHOFER, W.C. PATTERNS OF THE RAMUS LATERALIS ACCESSORIUS AND THEIR SYSTEMATIC SIGNIFI
- 604 SPEARS, D.M. HEAVY METAL IONS AND THE DEVELOPMENT OF RANCIDITY IN BLENDED FISH MUSCLE.
- 521 OLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND OXIDATIVE RANCIDITY OF FROZEN FISH.
- 3155 VYNCKE, W. [DETERMINATION OF OXIDATIVE RANCIDITY OF REDFISH (SEBASTES MARINUS L.) BY THIOBARBITU
- 3154 ACETIC ACID EXTRACTS OF FISH AS A MEASURE OF OXIDATIVE RANCIDITY.
- 3120 VAN ARSDEL, W.C., BOND, C. GRASS ROCKFISH, SEBASTODES RASTRELLIGER (JORDAN AND GILBERT) FROM THE YAKIMA BAY A
- 1713 TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAY TESTIS.
- 1712 TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAY TESTIS.
- 2289 WITH ORGAN DISTRIBUTION OF MERCURY AND SELENIUM IN THE RAY.
- 492 EHLERT, S.W., SYOKLAVICH, M.M. EFFECTS OF TEMPERATURE, RATION, AND FISH SIZE ON GROWTH OF JUVENILE SLACK ROCKF
- 2900 R.W.E. FOOD, FEEDING HABITS, AND ESTIMATES OF DAILY RATION OF THE SHORTFIN MAYO (ISURUS QYRINCHUS) IN THE N
- 1596 FISHES - 1: FREQUENCY OF FEEDING FOR A MAXIMUM DAILY RATION.
- 796 MIN D ISOLATED FROM FISH OILS ON CALCIUM METABOLISM IN RATS.
- 9 G PARTIALLY HYDROGENATED MARINE OILS AND PEANUT OIL TO RATS.
- 2502 OF HEXOSE 6 - PHOSPHATE DEHYDROGENASE FROM A JAPANESE RAY, RAYA PULCHRA.
- 2215 NI, I-H. THE USE OF ANAL FIN RAY FREQUENCIES TO INDICATE THE STOCK UNITS OF DEEP - WA
- 767 INE FAUNA OF CHILE, WITH A DESCRIPTION OF A FAMILY OF RAYS, TWO GENERA AND SEVEN NEW SPECIES.
- 1613 ND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIRONERI) REARED IN NET CAGES.
- 2970 .. YASUHARA, M. [THE ACCUMULATION OF MERCURY IN FISHES REARED IN SEAWATER CONTAMINATED BY SUSPENDED SOLIDS CONT
- 3347 .. TABATA, T. [THE ACCUMULATION OF MERCURY IN THE FISHES REARED IN THE SEA WATER CONTAMINATED BY SUSPENDED SOLIDS
- 2164 MUSER, H.G., BUTLER, J.L. DESCRIPTION OF REARED LARVAE AND EARLY JUVENILES OF THE CALICO ROCKFISH
- 3121 VAN BANNING, P. SOME NOTES ON A SUCCESSFUL REARING OF THE HERRING - WORM, ANISAKIS MARINA L (NEMAT
- 290 FINFISH YIELD FROM SUBAREAS 5 AND 6 BASED ON YIELD PER RECRUIT AND PRIMARY PRODUCTION CONSIDERATION.
- 2331 PARSONS, L.S., PARSONS, D.G. YIELD PER RECRUIT ASSESSMENT OF ICNAF DIVISION 3P REDFISH.
- 306 ..J. ESTIMATION OF PARTIAL RECRUITMENT AND YIELD PER RECRUIT FOR AN OTTER TRAWL FISHERY FOR DEEPWATER REDFISH
- 1785 SP) ON FLEMISH CAP IN WINTER 1982: EVIDENCE OF STRONG RECRUITMENT.
- 906 ..G., RIVARD, D., YCKONE, W.D. ESTIMATION OF PARTIAL RECRUITMENT AND YIELD PER RECRUIT FOR AN OTTER TRAWL FIS
- 1248 PALMER, J.E., BROWN, B.E. A STATISTICAL DESCRIPTION OF RECRUITMENT IN EIGHTEEN SELECTED FISH STOCKS.
- 2753 SHERWOOD, H.J. RECRUITMENT OF NEARSHORE DEMERSAL FISHES.
- 2067 E.M.D., SHERWOOD, H.J. DISTRIBUTION, ABUNDANCE, AND RECRUITMENT OF SOFT - BOTTOM ROCKFISHES (SCORPAENIDAE:
- 2066 MEARNS, A.J. ABUNDANCE, COMPOSITION AND RECRUITMENT OF NEARSHORE FISH ASSEMBLAGES IN THE SOUTHER
- 1614 KOSLOW, J.A. RECRUITMENT PATTERNS IN NORTHWEST ATLANTIC FISH STOCKS.
- 2053 EFFECTS OF CHANGES IN CODEND MESH SIZE UPON YIELD PER RECRUIT OF REDFISH IN DIVISION 3M.
- 2461 ..L.I. THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
- 3145 VINOGRADOV, V.I. FOOD RELATIONSHIPS BETWEEN SILVER AND RED HAKES AND OTHER FISH SPECIES ON GEORGES BANK AND IN

- 1202 #HART, J.L. NEWS ITEM: RED SNAPPER FECUNDITY.
- 1256 #WESTERHEIM, S.J., #TSUYUKI, H. SEBASTODES REEDI, A NEW SCORPAENID FISH IN THE NORTHEAST PACIFIC O
 1308 CIFIC ROCKFISH: I: COMPARISON OF SEBASTES ALUTUS, S REEDI, AND S PRORIGER WITH RESPECT TO THEIR QUALITY DUR
 929 J., #ALEVIZON, W.S., #BRAY, R.W. ANNUAL VARIABILITY OF REEF - FISH ASSEMBLAGES IN KELP FORESTS OFF SANTA BARBARA
 1954 #MARSHALL, T.C. FISHES OF THE GREAT BARRIER REEF AND COASTAL WATERS OF QUEENSLAND.
- 1340 MES OBSERVED IN SUMMER AT THE ARTIFICIAL FLOATING FISH REEF AT NERA BAY, JAPAN.
- 1327 #HUECKEL, G.J. FORAGING ON AN ARTIFICIAL REEF BY THREE PUGET SOUND FISH SPECIES.
- 2096 UNMARY OF BLUE ROCKFISH AND LINGCOD LIFE HISTORIES; A REEF ECOLOGY STUDY; AND GIANT KELP, MACROCYSTIS PYRIFE
 1100 .. #TURNER, C.H., #EBERT, E.E., #GIVEN, R.R. MAN - MADE REEF ECOLOGY.
- 532 OF BLACKSMITH, CHROMIS PUNCTIPINNIS, A PLANKTIVOROUS REEF FISH.
- 827 ELING, A.W., #BRAY, R.W. DAY VERSUS NIGHT ACTIVITIES OF REEF FISHES IN A KELP FOREST OFF SANTA BARBARA, CALIFOR
 1011 ER, R.A. SPACE UTILIZATION IN A COMMUNITY OF TEMPERATE REEF FISHES INHABITING SMALL EXPERIMENTAL ARTIFICIAL REE
 706 #COOMBS, C. REEF FISHES NEAR DEPOE BAY, OREGON: MOVEMENT AND THE R
- 1473 US AND HEXAGRAMMUS OTAKI AND THE MODE OF LIFE OF SOME REEF FISH.
- 794 PULATION DYNAMICS AND FISHING SUCCESS OF AN ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
- 785 EWES, C.M., #GOTSHALL, D.W. AN EXPERIMENTAL ARTIFICIAL REEF IN HUMBOLDT BAY, CALIFORNIA.
- 1323 EL, G.J., #STAYTON, R.L. FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET SOUND, WASHINGTON.
- 2456 ES CAURINUS RICHARDSON, ASSOCIATED WITH AN ARTIFICIAL REEF IN SOUTH HUMBOLDT BAY, CALIFORNIA.
- 2038 IPS TO BUOYANCY COMPENSATION IN TWO SPECIES OF SHALLOW REEF ROCKFISH (PISCES: SCORPAENIDAE).
- 3170 #MILTON, J.M. PUGET SOUND ARTIFICIAL REEF STUDY.
- 2291 ARTIFICIAL SEAWEEEDS FARM PLANT (EXPERIMENTAL FLOATING REEF).
- 1074 OGSTAD, H.A. EARLY DEVELOPMENT OF PENDELTON ARTIFICIAL REEF.
- 2293 ENTAL STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - I: PREPARATORY OBSERVATION OF FISH POPULATIONS;
 2292 INARY STUDIES ON THE ECOLOGY OF FISHES NEAR ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS OFF SARUSHIMA IS
 2764 J., #BAS, J.S., #SCH, D.O. STUDIES ON THE SHAPE OF FISH REEFS AND THE THROWSING OF FISH SCHOOLS.
- 1010 A. COLONIZATION BY NEARSHORE FISH ON SMALL ARTIFICIAL REEFS IN BARKLEY SOUND BRITISH - COLUMBIA CANADA.
- 2292 SHES NEAR ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS OFF SARUSHIMA ISLAND.
- 1011 E REEF FISHES INHABITING SMALL EXPERIMENTAL ARTIFICIAL REEFS.
- 333 ,H. STUDIES ON THE USE OF CARBON DIOXIDE DISSOLVED IN REFRIGERATED BRINE FOR THE PRESERVATION OF WHOLE FISH.
- 692 #COHEN, E.H., #PETERS, J.A. STORAGE OF FISH IN REFRIGERATED SEA WATER: I: QUALITY CHANGES IN OCEAN PE
 1819 #LONGARD, A.A., #REGIER, L.W. TESTS ON THE REFRIGERATED SEA WATER TRANSPORT OF COD, REDFISH AND FL
 1819 TION CHANGES IN OCEAN PERCH (SEBASTES MARINUS) HELD IN REFRIGERATED SEA WATER WITH AND WITHOUT CARBON DIOXIDE.
- 701 RTIES WHEN HELD IN ICE AND IN CARBON DIOXIDE MODIFIED REFRIGERATED SEAWATER.
- 2768 A., #CHIZNEVICH, E.P., #KORCHAGIN, V.P., #DIKAREV, V.P. (REGENERATION OF RHODOPSIN IN MARINE TELEOST FISHES IN TH
 2767 ,S.A., #CHIZNEVICH, E.P., #KORCHAGIN, V.P., #DIKAREV, V. REGENERATION OF RHODOPSIN FROM MARINE TELEOST IN THE PRE
 635 , #SOKOLOVA, N.A. SOME PECULIARITIES OF THE PROCESS OF REGENERATION OF RHODOPSIN BY MARINE BONY FISHES IN THE P
 2847 GROUP IN THE SYNTHESIS OF I12 - RETINAL AND ITS USE IN REGENERATION OF FISH RHODOPSIN.
- 636 YURIN, V.A., #MITSNER, B.I. (SOME FEATURES OF RHODOPSIN REGENERATION PROCESS IN THE PRESENCE OF EXOGENOUS LI - C
 1830 #LOVE, M.S., #MOSE, M. DAVISIA REGINAE SP N (PROTOZOA: MYXOSPORIDIA) FROM FOUR CALIFORN
 261 M. RECONSTRUCTION OF STOCK HISTORY AND DEVELOPMENT OF REHABILITATION STRATEGIES FOR PACIFIC OCEAN PERCH IN QUE
 3249 NE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, REINHARDTIUS HIPPOGLOSSOIDES, AND SHORTBELLY ROCKFISH,
 519 ON ON SHRIMP (PANGALUS BOREALIS) BY GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) AND ATLANTIC COD (GADUS MO
 2344 N.U. (RESULTS OF INVESTIGATIONS IN THE BLACK HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES) IN THE YEAR 1967 BY ICELAN
 637 #CHERNYSHEV, V.A. (CHOICE OF THE REPER SPECIES IN THE MOLECULAR HYBRIDIZATION OF DNA).
- 1833 #LOVE, M.S., #WESTPHAL, H.V. GROWTH, REPRODUCTION, AND FOOD HABITS OF OLIVE ROCKFISH, SEBAS
 3125 DIET CONTAINING IRRADIATED FISH: I: MULTIGENERATION REPRODUCTION, MUTAGENICITY, TERATOLOGY AND LONGEVITY S
 3226 #WESTERHEIM, S.J. REPRODUCTION, MATURATION, AND IDENTIFICATION OF LARVAE
- 802 #DONALDSON, E.M. BIBLIOGRAPHY OF FISH REPRODUCTION 1963 - 1974: PART 3 OF 3 PARTS: TELEOSTEI
 801 #DONALDSON, E.M. BIBLIOGRAPHY OF FISH REPRODUCTION 1963 - 1974: PART 2 OF 3 PARTS: TELEOSTEI
- 2183 #MUSIENKO, L.N. REPRODUCTION AND DEVELOPMENT OF BERING SEA FISHES.
- 2182 #MUSIENKO, L.N. (REPRODUCTION AND DEVELOPMENT OF BERING SEA FISHES).
- 2157 #MOSE, M.G. REPRODUCTION AND DEVELOPMENT OF SEBASTODES PAUCISPINIS A
- 1483 #KASANOVA, I.I., #PERTSEVA, O.T.A. (STUDIES OF REPRODUCTION AND DEVELOPMENT OF FISH IN THE NORTHERN SEA
- 1482 #KASANOVA, I.I. (DATA ON REPRODUCTION AND DEVELOPMENT OF CERTAIN FISH SPECIES FRO
- 1266 #NITZ, C.R., #DELACY, A.C. REPRODUCTION AND FECUNDITY OF ROCKFISHES (SEBASTODES).
- 493 #BOENLERT, S.W., #YOKLAVICH, H.N. REPRODUCTION EMBRYONIC ENERGETICS AND THE MATERNAL FETAL
- 2687 #SCHMIDT, V.F. ON THE REPRODUCTION IN REDFISH.
- 533 #BREDER, C.M. #ROSEN, D.E. MODES OF REPRODUCTION IN FISHES.
- 2871 #SQUIRES, H.J. REPRODUCTION IN SPHYRIUM LUMPI, A COPEPOD PARASITIC ON
- 1899 ON, J. (MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE)).
- 1908 SON, J. MICROSCOPICAL AND ANATOMICAL INVESTIGATIONS ON REPRODUCTION IN REDFISH (SEBASTES MARINUS LINNE).
- 289 FORD, S.E. THE PITUITARY GLAND AND ITS RELATION TO THE REPRODUCTION OF FISHES IN NATURE AND IN CAPTIVITY: AN A
- 1933 #GOODCHILD, H.H. SOME OBSERVATIONS ON THE REPRODUCTION OF SEBASTES NORVEGICUS (ASCANIUS).
- 1300 #HOLT, E.W.L. (STUDIES ON THE REPRODUCTION OF BONY FISHES PRINCIPALLY IN THE GULF OF M
- 223 #ANON. CONCERNING THE REPRODUCTION OF THE OCEAN PERCH.
- 2836 #SMYTKO, V.A. REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER
- 2832 #SMYTKO, V.A. (REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER
- 2837 #SOROKIN, V.P. BIOLOGY OF REPRODUCTION OF THE REDFISHES SEBASTES MARINUS L AND SEB
- 2239 #NIKOL'SKAYA, T.L. REPRODUCTION OF DEEPWATER REDFISH (SEBASTES HENTELLA TRA
- 2238 #NIKOL'SKAYA, T.L. (THE REPRODUCTION OF DEEPWATER REDFISH (SEBASTES HENTELLA TRA
- 2494 #MASS, T.S. (SIGNIFICANCE OF INVESTIGATIONS OF REPRODUCTION OF FISH FOR ESTIMATION OF POSSIBLE CATCHES)
- 2686 #SCHMIDT, V.F. (ON THE REPRODUCTION OF THE REDFISH).
- 1902 #LISOVENKO, L.A. (REPRODUCTION OF ROCKFISH OF THE FAMILY SCORPAENIDAE ALON

- 110 #ANON. (CONCERNING THE REPRODUCTION OF THE OCEAN PERCH).
- 2155 #OSER, H.G. REPRODUCTIVE AND DEVELOPMENTAL BIOLOGY OF THE ROCKFISHES
- 2385 WER, D.J., #ATKINSON, D.B. SPECIES PROPORTIONS AND SOME REPRODUCTIVE ASPECTS OF THREE REDFISH SPECIES (SEBASTES
- 1903 #MAGNUSSON, J. (REPRODUCTIVE BIOLOGY OF REDFISH).
- 1641 #KOTTHAUS, A. (ON THE REPRODUCTIVE BIOLOGY OF REDFISH).
- 1662 #KREFFT, G. A CONTRIBUTION TO THE REPRODUCTIVE BIOLOGY OF *HELICOLENUS DACTYLOPTERUS* (DE LA
- 2854 #SOROKIN, V.P. (THE REPRODUCTIVE BIOLOGY OF THE REDFISH, *SEBASTES MARINUS* L.
- 1407 #JONES, D.H. FOOD, PARASITES AND THE REPRODUCTIVE CYCLE OF PELAGIC REDFISH (*SEBASTES MENTELLA*
- 2227 #WILLI, T.H., #STEMPLEMAN, W. REPRODUCTIVE CYCLES OF REDFISHES IN SOUTHERN NEWFOUNDLAND
- 3292 #WILLIAMS, H.C. REPORT ON THE REPRODUCTIVE ORGANS OF *SPARUS CENTRODONTUS* DE LA ROCHE ;
- 1111 #GUNDERSON, D.R. REPRODUCTIVE PATTERNS OF PACIFIC OCEAN PERCH (*SEBASTODES*
- 2325 .H., #NELSON, G.S., #BAKUN, A. TRANSPORT MECHANISMS AND REPRODUCTIVE SUCCESS OF FISHES IN THE CALIFORNIA CURRENT
- 1763 #LESTEV, A.V. (RESERVES OF ROCKFISH).
- 7 A.S.P. PRELIMINARY NOTES ON A TREMATODE WITH TWO YOLK RESERVOIRS AND A NEW SPECIES OF *LECITHOCHIRIUM*.
- 3106 #TYLER, A.V. PERIODIC AND RESIDENT COMPONENTS IN COMMUNITIES OF ATLANTIC FISHES.
- 2580 EDING BEHAVIOR OF THE KELP CLINGFISH *RINICOLA MUSCARUM* RESIDING ON THE KELP *MACROCYSTIS INTEGRIFOLIA*.
- 3282 #WILEY, S.W. EFFECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH *SEBASTES - MYSTINUS*.
- 2172 #MUNSON, T.O. CHLORINATED HYDROCARBON RESIDUES IN MARINE ANIMALS OF SOUTHERN CALIFORNIA.
- 2868 #SPRAGUE, J.B., #CARSON, W.G. SPOT - CHECKS OF MERCURY RESIDUES IN SOME FISHES FROM THE CANADIAN ATLANTIC COAST
- 1295 #HOLLIDAY, D.V. RESONANCE STRUCTURE IN ECHOES FROM SCHOoled PELAGIC FISH
- 2555 #ROBERTS, J.L. RESPIRATORY INTERNEURON ACTIVITY IN FISHES.
- 1704 #LEGENDRE, L. (THE ZOOPLANKTON AND THE ESTUARY OF THE RESTIGOUCHE RIVER (CHALEUR BAY) : QUANTITY AND COMPOSITI
- 2690 SURES IN THE SWIMBLADDER OF DEEP SEA FISHES : II : THE RETE MIRABILE.
- 3174 HETAGE : ASSIMILATORY ROLE IN LIVER AS RELATED TO UREA RETENTION IN MARINE CHONDRICTHYES.
- 484 THE FUNCTION OF SINGLE AND DOUBLE CONES IN THE TELEOST RETINA.
- 2767 M MARINE TELEOST IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL AND ALL TRANS RETINALS.
- 2847 IPHENYLSYL PROTECTING GROUP IN THE SYNTHESIS OF 11Z - RETINAL AND ITS USE IN REGENERATION OF FISH RHODOPSIN).
- 485 #BOEHLERT, G.W. RETINAL DEVELOPMENT IN POSTLARVAL THROUGH JUVENILE SEBAS
- 656 NERATION PROCESS IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL IN MARINE BONY FISHES).
- 1182 NYU, I., #ALI, M.A. INTRA - SUB - SPECIFIC VARIATION IN RETINAL STRUCTURE IN *SEBASTES MARINUS MENTELLA*.
- 43 #ALI, M.A., #HANYU, I. A COMPARATIVE STUDY OF RETINAL STRUCTURE IN SOME FISHES FROM MODERATELY DEEP WA
- 653 BY MARINE BONY FISHES IN THE PRESENCE OF EXOGENOUS 11Z RETINAL.
- 2768 E TELEOST FISHES IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINALS AND ALL TRANS RETINALS).
- 2767 E PRESENCE OF EXOGENOUS 11 - CIS RETINAL AND ALL TRANS RETINALS.
- 2768 PRESENCE OF EXOGENOUS 11 - CIS RETINALS AND ALL TRANS RETINALS).
- 42 #ALI, M.A., #ANTIL, M. RETINAS OF FISHES : AN ATLAS.
- 2727 YA, T. (A METHOD TO ESTIMATE THE TIME DEATH IN FISH BY RETINO - MOTOR RESPONSE).
- 1446 .J.S., #MCGREGOR, R.C. LIST OF FISHES COLLECTED AT THE REVILLAGIGEDO ARCHIPELAGO AND NEIGHBORING ISLANDS.
- 3135 K., #WESTMEIN, S.J. FISH CHANGES IN DIETS OF NESTLING RHINOCEROS AUKLETS AND THEIR IMPLICATIONS.
- 1429 BASTICHTHYS (*SEBASTICHTHYS ENTOMELAS* AND *SEBASTICHTHYS RHODOCHLORIS*), FROM MONTEREY BAY, CALIFORNIA.
- 653 SOME PECULIARITIES OF THE PROCESS OF REGENERATION OF RHODOPSIN BY MARINE BONY FISHES IN THE PRESENCE OF EXOGE
- 2767 CH, E.P., #KORCHAGIN, V.P., #DIKAREV, V. REGENERATION OF RHODOPSIN FROM MARINE TELEOST IN THE PRESENCE OF EXOGENO
- 2768 E.P., #KORCHAGIN, V.P., #DIKAREV, V.P. (REGENERATION OF RHODOPSIN IN MARINE TELEOST FISHES IN THE PRESENCE OF EX
- 656 V.S.A., #TYURIN, V.A., #MITSNER, B.I. (SOME FEATURES OF RHODOPSIN REGENERATION PROCESS IN THE PRESENCE OF EXOGEN
- 440 SHNYROV, V.L., #SEMEN'KOV, P.G. (THE THERMOSTABILITY OF RHODOPSINS FROM SOME FISHES OF THE SEA OF JAPAN).
- 441 RMAN, A.L., #SHNYROV, V.L., #SEMEN'KOV, P.G. HEAT STABLE RHODOPSINS OF SOME FISH FROM THE SEA OF JAPAN.
- 439 OVA, M.P., #SEMEN'KOV, P.G. THERMOSTABILITY OF SEA FISH RHODOPSINS.
- 2847 S OF 11Z - RETINAL AND ITS USE IN REGENERATION OF FISH RHODOPSIN).
- 1671 NIN, D.N., #KUZNETSOV, YU.A., #SOROKIN, M.A. THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR EASTERN SPECIES OF FI
- 1670 IN, D.N., #KUZNETSOV, YU.A., #SOROKIN, M.A. (THE DIURNAL RHYTHM IN THE ACTIVITY OF SOME FAR EASTERN SPECIES OF FI
- 2195 MLING ASSISTED BY THE ELECTRONIC DEVICES : III : DAILY RHYTHMIC CHANGE OBSERVABLE IN THE CATCH RECORDS OF THE P
- 2426 ITCHER, K.W. FOOD OF THE HARBOUR SEAL, *PHOCA VITULINA RICHARDSONI*, IN THE GULF OF ALASKA.
- 3049 UREIDE, *HELICOLENUS MACULATUS*, CUVIER AND *PENTACEROS RICHARDSONI*, SMITH.
- 904 #FISHELSON, L. A COMPARATIVE STUDY OF RIDGE - MAZES ON SURFACE EPITHELIAL CELL - MEMBRANES OF
- 2580 ... #ROLAND, W. FEEDING BEHAVIOR OF THE KELP CLINGFISH *RINICOLA MUSCARUM* RESIDING ON THE KELP *MACROCYSTIS INTES*
- 3292 AND *SEBASTES DACTYLOPTERUS* (DE LA ROCHE) ; AND ON THE RIPE EGGS AND LARVAE OF *SPARUS CENTRODONTUS* (?) AND *SEBAS*
- 3047 #THOMSON, J.A. BIOLOGICAL EFFECTS OF THE RIPLE ROCK EXPLOSION.
- 2829 OF NEW GENERA AND SPECIES OF FISHES FROM JAPAN AND THE RIU KIU ISLANDS.
- 2830 #SNYDER, J.D. THE FISHES OFF OKINAWA, ONE OF THE RIU KIU ISLANDS.
- 3282 #WILEY, S.W. EFFECTS OF CHLORINE RESIDUALS ON ROCK BLUEFISH *SEBASTES - MYSTINUS*.
- 3334 #YANG, Y.R. (PHOTOTAXIS OF FISH : 4 : RESPONSE OF GRAY ROCK COD (*SEBASTES INERMIS*) AND CAT SHARK (*SCYLORHINUS*
- 1396 MOSPHERES BY PSEUDONAS - LIKE BACTERIA ISOLATED FROM ROCK COD (*SEBASTES* SPP).
- 3333 #YANG, Y.-R. (RESPONSE OF GRAY ROCK COD *SEBASTES - INERMIS* TO COLORED LIGHTS).
- 1426 .D.S., #GILBERT, C.H. DESCRIPTION OF A NEW SPECIES OF "ROCK COD" (*SEBASTICHTHYS GERRICEPS*), FROM THE COAST OF
- 2141 RRETT, E., #GRYDZIAK, D.N. MICROBIOLOGICAL ANALYSIS OF ROCK COD (*SEBASTES* SPP) STORED UNDER ELEVATED CARBON DIOX
- 1816 OCKINGTON, W.M. REMARKS ON THE VARIOUS FISHES KNOWN AS ROCK COD.
- 3240 OF TRAWL - CAUGHT PACIFIC COD (*GADUS MACROCEPHALUS*), ROCK SOLE (*LEPIDOPSETTA GILINEATA*), AND PETRALE SOLE (E
- 705 UE WHITING, *MICROMESISTIUS POUTASSOU* (RISSO), IN THE ROCKALL AREA.
- 3300 MENT OF THE DEEP - WATER CORAL *LOPHELIA PERTUSA* (L.) ON ROCKALL BANK.
- 1844 #BLUMING, K.H. (REDFISH EATING ROE FROM CAUGHT FISH).
- 2506 EHLENSCHLAGER, J. (DIFFERENTIATING BETWEEN THE RED OR ROSE - FISH (*SEBASTES MARINUS*) AND ITS DEEPER SEA - LEVEL
- 1512 CHARACTERS OF SCOTTIAN SHELF REDFISH (*SEBASTES* SPP) AND ROSEFISH (*HELICOLENUS DACTYLOPTERUS*).
- 3339 #YANULOV, K.P. (ON THE GROUPS OF ROSEFISH (*SEBASTES MENTELLA TRAVINI*) IN THE LABRADOR - NE

- 3343 #YANULOV, K.P. ON THE GROUPS OF ROSEFISH (SEBASTES MENTELLA TRAVIN) IN THE LABRADOR - NE
 2393 ERLUTTER, A., #CLARKE, G.M. AGE AND GROWTH OF IMMATURE ROSEFISH (SEBASTES MARINUS) IN THE GULF OF MAINE AND OFF
 374 .. #BARSUKOV, V.V., #DRETS, L.A. NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS FEDOROV (SEBASTINAE, SCORPAENID
 368 #BARSUKOV, V.V. (SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809
 373 #BARSUKOV, V.V., #DRETS, L.A. (NEW DATA ON THE KINMEI ROSEFISH, HELICOLENUS FEDOROV (SEBASTINAE, SCORPAENID
 369 #BARSUKOV, V.V. SUBSPECIES OF THE ATLANTIC BLACKBELLY ROSEFISH, HELICOLENUS DACTYLOPTERUS (DE LA ROCHE, 1809
 2215 NITS OF DEEP - WATER REDFISH, SEBASTES MENTELLA, AND ROSEFISH, S. FASCIATUS.
 897 #FIRTH, F.E. A NOTE ON SPawning ROSEFISH, SEBASTES MARINUS (LINNAEUS).
 2391 PATTERN OF THE COPEPOD PARASITE SPHYRIUM LUMPI ON THE ROSEFISH, SEBASTES MARINUS, AND ITS RELATIONSHIP TO TH
 1484 #KASHINTSEV, M.L. (SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA).
 1485 #KASHINTSEV, M.L. SOME NOTES ON ROSEFISH FEEDING IN THE NEWFOUNDLAND AREA.
 820 .. #P. TRIMETHYLAMINE TEST FOR EVALUATING THE QUALITY OF ROSEFISH FILLETS.
 998 #FIRTH, F.E. SOME NOTES ON THE ROSEFISH FISHERY.
 115 #ANON. LIMIT OF EXPANSION FOR EAST COAST ROSEFISH FISHERY REACHED.
 117 #ANON. NEW ROSEFISH GROUNDS IN ATLANTIC.
 3022 TEMPLEMAN, W., #HANDRIGAN, G.L. THE DISTRIBUTION OF THE ROSEFISH PARASITE, SPHYRIUM LUMPI.
 3023 .. OPERATION INVESTIGATOR II 1950 : GREAT EXTENSION OF ROSEFISH RANGE FOR COMMERCIAL FISHING.
 3342 #YANULOV, K.P. PARASITES AS INDICATORS OF LOCAL ROSEFISH STOCKS.
 3025 #TEMPLEMAN, W., #KNAPP-FISHER, R.C. INCREASE IN SIZE OF ROSEFISH WITH DEPTH.
 110 EAM PERCH (ROSEFISH) DESIGNATED BY SERVICE AS NAME FOR ROSEFISH'.
 118 #ANON. OCEAN PERCH (ROSEFISH) DESIGNATED BY SERVICE AS NAME FOR ROSEFISH'.
 133 #ANON. THE ROSEFISH.
 2392 #ERLUTTER, A. POPULATION STUDIES OF THE ROSEFISH.
 321 ... #BARANENKOVA, A.S. DATA ON THE DISTRIBUTION OF THE ROSEFISHES OF THE GENUS SEBASTES.
 320 .. #BARANENKOVA, A.S. (DATA ON THE DISTRIBUTION OF THE ROSEFISHES OF THE GENUS SEBASTES).
 3173 #WASHINGTON, P.M. FIRST SPECIMEN OF ROSETHORN ROCKFISH, SEBASTES HELMOMACULATUS, RECORDED
 2256 #NISHIMOTO, J. WESTERN RANGE EXTENSION OF THE ROSETHORN ROCKFISH, SEBASTES HELMOMACULATUS (AYRES).
 2236 NO HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF THE NORTHWEST
 2235 NO HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADIER IN THE FISHING AREAS OF THE NORTHWEST
 1139 #GUSHCHIN, A.V., #PODRAZHANSKAYA, S.G. FEEDING OF ROUNDNOSE GRENADIER, CORYPHAENOIDES RUPESTRIS SUNN, AN
 362 V. A REDESCRIPTION OF THE TYPE SPECIMEN OF SEBASTODES RUBER PAVLENKO 1910.
 3165 EBASTODES PAVLENKOI MALES, SUBSTITUTED FOR SEBASTODES RUBER PAVLENKO, FROM PETER THE GREAT BAY.
 1483 #KULTUMUN, E. SARCOPTES ARTICUS FROM SEBASTODES RUBERINUS.
 359 .. V. (A REDESCRIPTION OF A TYPE SPECIMEN OF SEBASTODES RUBER).
 1253 GE EXTENSIONS OF THREE SPECIES OF ROCKFISH (SEBASTODES RUBRIVINCTUS, S. AURORA, AND S. HELMOMACULATUS).
 3198 OF ROCKFISH (SEBASTODES GOODER, S. HELMOMACULATUS, S. RUBRIVINCTUS, AND S. ZACENTRUS) IN THE NORTH PACIFIC OCE
 1548 E ROCKFISH, SEBASTES MYSTINUS; THE FLAG ROCKFISH, S. RUBRIVINCTUS; AND THE SHORTEBELLY ROCKFISH, S. JORDANI.
 1519 #KETCHEN, K.S. THE ROCKFISH SEBASTODES RUBRIVINCTUS IN BRITISH COLUMBIAN WATERS.
 449 DGE, P.J. RANGE EXTENSION OF FLAG ROCKFISH (SEBASTODES RUBRIVINCTUS) TO ALEUTIAN ISLANDS.
 2122 (SEBASTODES ALEUTIANUS) AND FLAG ROCKFISH (SEBASTODES RUBRIVINCTUS).
 2582 .. L.-C. THE IDENTITY OF SEBASTES BARCOCKI AND SEBASTES RUBRIVINCTUS.
 1735 #LEA, R.N., #FITCH, J.E. SEBASTES RUFINANUS, NEW SPECIES OF SCORPAENID FISH FROM CALIFORN
 3766 D IN THE COURSE OF A SPECIALIZED GRENADIER, MACRURUS RUPESTRIS, FISHERY IN THE NORTH - WEST ATLANTIC.
 1139 .. S.G. FEEDING OF ROUNDNOSE GRENADIER, CORYPHAENOIDES RUPESTRIS SUNN, AND ITS POSITION IN THE TROPHIC SYSTEM
 1510 FEEDING AND FOOD INTERRELATIONS OF GRENADIER (MACRURUS RUPESTRIS) AND OTHER DEEP - WATER FISHES OF THE NORTH -
 335 04 : SUPPLEMENT : THE FISHERIES ON THE MURMAN COAST (IN RUSSIA).
 2679 #SCHMIDT, P.YU. (FISH OF THE EASTERN SEAS OF THE RUSSIAN EMPIRE).
 337 #BREITFUSS, L.L. (THE MARINE FISHERY OF THE RUSSIAN MARINERS ("PONCRY") IN THE NORTHERN POLAR SEA ; I
 2442 APOVA, G.A. BIOGEOGRAPHY ON FISHERY INVESTIGATIONS (IN RUSSIAN) IN THE NORTHEAST PACIFIC OCEAN.
 339 ARVAL AND JUVENILE FISH CAUGHT WITH A SURFACE TRAWL IN SAANICH INLET DURING JUNE AND JULY 1966.
 341 JUVENILE FISH CAUGHT WITH A TWO - BOAT SURFACE TRAWL IN SAANICH INLET, APRIL 23 - JULY 21, 1968.
 383 BARY, B.M., #PIEPER, R.E. SONIC - SCATTERING STUDIES IN SAANICH INLET, BRITISH COLUMBIA : A PRELIMINARY REPORT.
 340 EXPLORATORY STUDIES OF THE ECHO SCATTERING LAYERS IN SAANICH INLET AND THE STRAIT OF GEORGIA, BRITISH COLUMB
 2386 GICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LARVAE OF SABELLARIA - CEMENTARIUM POLYCHAETA AGAINST 4 PLANKTONIC
 2779 GSTON, G., #STOCKER, M. EXPLORATORY BOTTOM TRAWLING FOR SABLEFISH SOUTHWEST OF VANCOUVER ISLAND, 1979.
 302 TICS AND ABUNDANCE OF THE PACIFIC HAKE, SEA PERCHES, SABLEFISHES AND CALIFORNIAN ANCHOVY ALONG THE PACIFIC CO
 1347 AND LARVAE ACCOMPANIED WITH DRIFTING SEA WEEDS IN THE SADO STRAIT AND ITS VICINITY).
 1212 G : 3 : SOME BIOLOGICAL ASPECTS OF THE TRAP CATCHES IN SAGAMI BAY, JAPAN).
 609 OF FISHES, A DESCRIPTIVE AND COMPARATIVE STUDY OF THE SAGITTA OF TELEOSTS).
 1386 #JENSEN, L.A. PARABOTHROCEPHALUS SAGITTICEPS (SLEGGS 1927) COMB N (CESTODA : PARABOTHROIC
 508 M. (THE FACTOR, TEMPERATURE AND THE FISHERIES IN THE SAGUENAY BAY).
 309 #TIPHAINE, M., #BRUNEL, P. (OCEANOGRAPHIC CRUISE IN THE SAGUENAY FJORD, 14 - 22 JUNE 1962).
 308 #DRAINVILLE, G. (THE SAGUENAY FJORD : THE ICHTHYOLOGICAL FAUNA AND THE ECOLOG
 2882 MEL, GULF OF ST LAWRENCE, BETWEEN BIRD ROCKS AND THE SAGUENAY RIVER, 1953 AND 1954.
 1839 OCEANOGRAPHIC SHIP "THALASSA" TO THE COAST OF SPANISH SAHARA AND MAURITANIA).
 935 MATES OF THE TRAWLABLE RESOURCES AROUND THE ISLANDS OF SAINT - PIERRE AND MIQUELON (NAFO SUBDIV IPS) : METHODS
 1166 MON, P.Y. STUDY OF REDFISH TAKEN ON BURGED, SCATARI, SAINT ANN AND SAINT PIERRE BANKS DURING THALASSA SURVEY
 79 #ANDERSEN, A., #SAGNON, M. (FISHERIES RESOURCES OF THE SAINT LAWRENCE ESTUARY).
 1166 Y OF REDFISH TAKEN ON BURGED, SCATARI, SAINT ANN AND SAINT PIERRE BANKS DURING THALASSA SURVEY, 1970.
 1165 ELIMINARY STUDY OF REDFISH FROM COMMERCIAL CATCHES OFF SAINT PIERRE.
 1365 #JAKOBSEN, T. SPawning (THE INVESTIGATIONS ON THE COASTAL BANKS FROM MORE TO
 1482 OPMENT OF CERTAIN FISH SPECIES FROM WATERS OF SOUTHERN SAKHALIN AND SOUTHERN KURILES).
 1943 TRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA, 1953

- 1941 TRIBUTION OF FISH EGGS AND LARVAE , TEMPERATURE , AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA , 1953
 1942 TRIBUTION OF FISH EGGS AND LARVAE , TEMPERATURE , AND SALINITY IN THE GEORGES BANK - GULF OF MAINE AREA , 1956
 2714 #SCOTT,J.S. DEPTH , TEMPERATURE AND SALINITY PREFERENCES OF COMMON FISHES OF THE SCOTIAN SHE
 575 CTIC FIELD IN SOME TELEOST SPECIES : EFFECT OF MEDIUM SALINITY.
 1271 IE,N., #RAA,J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - GAIARDNERI AND ITS BIOLOGICAL SIGNIFICANCE.
 2935 DCYTES IN ROCKFISH SEBASTESCHLEBELI AND RAINBOW TROUT SALMO - GAIARDNERI.
 1613 EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIARDNERI) REARED IN NET CAGES.
 2086 ANAS,E. POLYAMINE AND HISTAMINE CONTENT OF ROCKFISH , SALMON , LOBSTER AND SHRIMP AS AN INDICATOR-OF DECOMPOS
 2072 #NERKEL,T.J. FOOD HABITS OF THE KING SALMON , ONCORHYNCHUS TSHAWYTSCHA (WALBAUM) , IN THE VIC
 2457 #PRITCHARD,A.L., #ESTER,A.L. FOOD OF SPRING AND COHO SALMON IN BRITISH COLUMBIA.
 126 A FOR THE YEAR 1952 WITH PROPORTION OF KING AND SILVER SALMON IN CALIFORNIA'S 1952 LANDINGS.
 3269 #WHITNEY,J.P. SALMON IN SALT WATER.
 557 PHERE STORAGE OF ROCKFISH SEBASTES MINIATUS AND SILVER SALMON ONCORHYNCHUS KISUTCH.
 2194 LLS IN THE TELEOST PITUITARY WITH AN ANTISERUM TO CHUM SALMON PROLACTIN.
 1953 S IN NON - SPawning , PRE - SPawning AND SPawning PINK SALMON.
 2780 TCH) OFF WASHINGTON , AS RELATED TO THE TROLL CATCH OF SALMON.
 1254 #HICKS,F.J., #THRELFALL,W. METAZOO PARASITES OF SALMONIDS AND COREGONIDS FROM COASTAL LABRADOR.
 2780 P. FLUCTUATIONS IN THE DIET OF THE CHINOOK AND SILVER SALMONS (ONCORHYNCHUS TSHAWYTSCHA AND O KISUTCH) OFF WAS
 1457 CES OF ENZYMICALLY DERIVED VOLATILE AROMA COMPOUNDS IN SALT - WATER AND FRESH - WATER FISH.
 602 .H., #SMITH,B., #DYER,W.J. EFFECTS OF FORMALDEHYDE ON SALT EXTRACTABLE PROTEINS OF GADOID MUSCLE.
 2087 #MIGDALSKI,E.C. ANGLER'S GUIDE TO THE SALT WATER GAME FISHES : ATLANTIC AND PACIFIC.
 3269 #WHITNEY,J.P. SALMON IN SALT WATER.
 3147 #LADYKOV,V.D. (LIST OF THE FAMILIES OF FISHES OF THE SALT WATERS OF QUEBEC , FOLLOWED BY A LIST OF SPECIES CA
 2081 DA) PARASITIC IN THE HEART OF THE BLUEFISH , POMATOMUS SALTATRIX.
 521 HCOIT,B.A. EFFECT OF SODIUM TRIPOLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND OXIDATIVE RANCIDITY OF FROZEN FIS
 960 #FRANZ,V. (THE JAPANESE BONY FISHES OF SAMMLUNGEN HARBOUR AND DOLEIN).
 1459 #JORDAN,D.S., #SEALE,A. THE FISHES OF CANADA : DESCRIPTION OF THE SPECIES FOUND IN THE ARCHIEPEL
 2698 #SCHULTZ,L.P. FISHES OF THE PHOENIX AND SINGAN ISLANDS COLLECTED IN 1939 DURING THE EXPEDITION O
 2197 SHORE DISTRIBUTIONAL PATTERNS OF FISH LARVAE ALONG THE SAN - IN COAST , THE SEA OF JAPAN).
 779 ICHTHYOFAUNA OF SURFGASS (PHYLOSPODIX) MEADOWS NEAR SAN DIEGO , CALIFORNIA.
 2465 ARALABRAX CLATHRATUS WITH NOTES ON ITS SPORTFISHERY AT SAN DIEGO , CALIFORNIA.
 946 #EISENMANN,C.H. THE FISHES OF SAN DIEGO , CALIFORNIA.
 350 THE FISHES OF CORTEZ BANKS ; ADDITIONS TO THE FAUNA OF SAN DIEGO ; FISHES OF AETNA SPRINGS , NAPA COUNTY , CAL
 950 #EISENMANN,C.H., #EISENMANN,R.S. NOTES FROM THE SAN DIEGO BIOLOGICAL LABORATORY : THE FISHES OF CORTEZ B
 3101 .R. THE MARINE ENVIRONMENT OFFSHORE FROM POINT LOMA , SAN DIEGO COUNTY.
 1323 SH,C. DIVERSITY IN FEEDING BY BRANDT'S CORMORANT NEAR SAN-DIEGO.
 851 NHANN,C.H., #EISENMANN,R.S. ADDITIONS TO THE FAUNA OF SAN DIEGO.
 2072 ONCORHYNCHUS TSHAWYTSCHA (WALBAUM) , IN THE VICINITY OF SAN FRANCISCO , CALIFORNIA.
 1716 LINGCOD , OPHIODON ELONGATUS , SPawning AND NESTING IN SAN JUAN CHANNEL , WASHINGTON.
 2878 KS,E.C. RESULTS OF AN ICHTHYOLOGICAL SURVEY ABOUT THE SAN JUAN ISLANDS , WASHINGTON.
 1438 OSUE OF THE FISHES COLLECTED BY MR JOHN XANTUS AT CAPE SAN LUCAS , WHICH ARE NOW IN THE UNITED STATES NATIONAL
 2893 S.J.S., #GARDNER,D. THE DEMERSAL FISH POPULATIONS OF SAN PEDRO BAY.
 453 NTALLY PRODUCED MEALS FROM WHOLE ARGENTINE , CAPELIN , SAND LANCE , AND FROM FLOUNDER AND REDFISH FILLETING SCR
 1369 NTALLY PRODUCED MEALS FROM WHOLE ARGENTINE , CAPELIN , SAND LANCE AND FROM FLOUNDER AND REDFISH FILLETING SCRAP
 1001 GANERS,P.A.M. OTOLITHS FROM THE TYPE LOCALITY OF THE SANDS OF BERG (MIDDLE OLIGOCENE) AT BERG , BELGIUM.
 1297 #HOLMES,J.C. TWO NEW SANGUINICOLID BLOOD FLUKES (DIGENA) FROM SCORPAENID ROC
 1296 #HOLMES,J.C. HABITAT SEGREGATION IN SANGUINICOLID BLOOD FLUKES (DIGENA) OF SCORPAENID ROCKFI
 2658 NOKAWA,M. MERCURY CONTENT OF FISH AND BOTTOM MUD FROM SANKIKU COASTAL WATERS IN NORTHEASTERN JAPAN.
 1439 HYS UMBROSUS AND CITHANICHTHYS STIGMAEUS) COLLECTED AT SANTA BARBARA , CALIFORNIA , BY ANDREA LARCO.
 829 OWN,T.W. PELAGIC COMMUNITIES AND SOUND SCATTERING OFF SANTA BARBARA , CALIFORNIA.
 929 ABILITY OF REEF - FISH ASSEMBLAGES IN KELP FORESTS OFF SANTA BARBARA , CALIFORNIA.
 927 S NIGHT ACTIVITIES OF REEF FISHES IN A KELP FOREST OFF SANTA BARBARA , CALIFORNIA.
 330 BELING,A.W., #WERNER,W., #DEWITT,F.A., #CAILLIET,G.M. SANTA BARBARA OIL SPILL : SHORT - TERM ANALYSIS OF MACRO
 2037 .P. CHEMICAL STUDIES OF OFFSHORE OIL PLATFORMS IN THE SANTA BARBARA CHANNEL.
 1927 THREE SWITCH - FEEDING FISHES IN THE KELP FORESTS OFF SANTA BARBARA , CALIFORNIA.
 1720 OR KELP - BED ROCKFISHES (SCORPAENIDAE : SEBASTES) OFF SANTA BARBARA , CALIFORNIA.
 1279 TERATIONS AMONG FISHES AND ZOOPLANKTERS NEAR SHORE AT SANTA CATALINA ISLAND , CALIFORNIA.
 1030 S OBTAINED BY THE STEAMER ALBATROSS IN THE VICINITY OF SANTA CATALINA ISLAND , MONTEREY BAY.
 1252 #HEWATT,W.G. MARINE ECOLOGICAL STUDIES ON SANTA CRUZ ISLAND , CALIFORNIA.
 45 N.R.M. HOOK - AND - LINE SURVEY OF DEMERSAL FISHES IN SANTA MONICA BAY.
 584 YEAR TRAWL STUDY IN AN AREA OF HEAVY WASTE DISCHARGE : SANTA MONICA BAY , CALIFORNIA.
 3123 #VAN DAN TRAN. (ELECTROPHORESIS OF SARCOPLASMIC PROTEINS OF THE NORWAY HADDOCK).
 2504 TYLOPERUS D DELAROCHE 1809) BY ISOELECTRIC FOCUSING OF SARCOPLASMIC PROTEINS.
 1683 #KUITUNEN,E. SARCOTACEUS ARTICUS FROM SEBASTODES RUBEPRINUS.
 1682 #KUITUNEN-EXBAUM,E. THE OCCURRENCE OF SARCOTACEUS IN CANADA.
 3014 ST RECORDS OF THE GYMNODASTIC HYDROID , ICHTHYOCODIUM SARCOTRETIJS , ON THE COPEPOD , SPHYRION LUMPI , FROM RED
 30 #AHLSTROM,E.H., #KRAMER,D. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE
 21 #AHLSTROM,E.H. PACIFIC SARDINE (PILCHARD) EGGS AND LARVAE AND OTHER FISH LARVAE
 22 #AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC
 23 #AHLSTROM,E.H. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC
 31 #AHLSTROM,E.H., #KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC
 32 #AHLSTROM,E.H., #KRAMER,D. SARDINE EGGS AND LARVAE AND OTHER FISH LARVAE , PACIFIC
 116 EARS 1940 - 1949 WITH YIELD PER AREA OF THE CALIFORNIA SARDINE FISHING GROUNDS 1937 - 1949.

- 119 SANDOZ. CALIFORNIA COOPERATIVE SARDINE RESEARCH PROGRAM. PROGRESS REPORT, JAN 1, 195
 131 NIA FOR THE YEARS 1953 AND 1954 WITH JACK MACKEREL AND SARDINE YIELD PER AREA FROM CALIFORNIA WATERS 1946 - 47
 2089 LEDGE OF AFRICAN SEA FISHES AND A DESCRIPTION OF A NEW SARGUS - ART (?) FROM THE GALAPAGOS ISLANDS).
 2292 ARTIFICIAL REEFS - OUTLINE OF THE ARTIFICIAL REEFS OFF SARUSHIMA ISLAND).
 639 THE BERING SEA - II : FORMATION OF THE RESTING ZONE ON SCALE, ITS TIME AND PERIODICITY).
 640 F THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE CHARACTERS AND THEIR VARIATIONS BY BODY REGION.
 641 SCHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE NORTH
 638 F THE PACIFIC OCEAN PERCH IN THE BERING SEA - I : SOME SCALE CHARACTERS AND THEIR VARIATIONS BY BODY REGIONS).
 639 SCHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING
 639 SCHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING
 649 SCHIKUNI, S., MAKABAYASHI, K. ON THE SCALE CHARACTERISTICS OF PACIFIC OCEAN PERCH IN THE BERING
 640 SCHIKUNI, S. ON THE SCALE CHARACTERS OF THE PACIFIC OCEAN PERCH IN THE BERING
 641 OCEAN PERCH IN THE NORTHEAST PACIFIC OCEAN : I : SOME SCALE CHARACTERS, THEIR VARIATION BY BODY REGION AND FO
 3237 THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
 3238 THE 1972 COMPARISON OF PACIFIC OCEAN PERCH OTOLITH AND SCALE INTERPRETATIONS.
 2788 TAN DA CUNHA, WITH REMARKS ON AGE AND GROWTH BASED ON SCALE READINGS.
 649 III : OBJECTIVITY AND ACCURACY OF AGE DETERMINATION BY SCALE READING).
 3225 ER INTERPRETATIONS OF PACIFIC OCEAN PERCH OTOLITHS AND SCALES COLLECTED IN QUEEN CHARLOTTE SOUND DURING JUNE 19
 1558 THE SCALES OF SCORPAENOID FISHES, I : ON THE CYCLOID SCALES FOUND IN SCORPAENIDAE).
 2929 SURKOVA, E.I. STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLA
 2930 SURKOVA, E.I. STRUCTURAL CHARACTERISTICS OF SCALES IN SEBASTES MENTELLA TRAVIN OF THE NORTHWEST ATLA
 1558 KOBAYASHI, H. STUDIES ON THE SCALES OF SCORPAENOID FISHES, I : ON THE CYCLOID SCALES
 1616 KOSWIG, K. POLARIZED OPTICAL RESEARCH WORK ON THE SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES M
 1622 KOSWIG, K. POLARIZING MICROSCOPE STUDIES ON THE SCALES OF THE REDFISH (SEBASTES MARINUS L AND SEBASTES M
 904 - MAZES ON SURFACE EPITHELIAL CELL - MEMBRANES OF FISH SCALES PISCES TELEOSTEI.
 1891 S. ITS NEW TAXONOMY, WITH DATA ON ITS CHARACTERISTIC SCALES).
 577 CADDY, J.F. RECORDS OF ASSOCIATED FAUNA IN SCALLOP DREDGE HAULS FROM THE BAY OF FUNDY.
 982 STROM, C.U., SUNDERVALL, C., SMITT, F.A. (A HISTORY OF SCANDINAVIAN FISHES).
 2254 NILSSON, S. (SCANDINAVIAN FAUNA : 4 : FISH).
 2927 SMITT, F.A. A HISTORY OF SCANDINAVIAN FISHES : PART 1.
 1156 HAMON, P.Y. STUDY OF REDFISH TAKEN ON BURGED, SCATART, SAINT ANN AND SAINT PIERRE BANKS DURING THALAS
 3748 SKIPJACK, TUNAS AND OTHER FISHES : 2 : GATHERING AND SCATTERING BEHAVIOUR OF FISHES OBSERVED IN SUMMER AT THE
 2973 THE RELATIONSHIP OF MIDWATER TRAWL CATCHES TO SOUND SCATTERING LAYERS OFF THE COAST OF NORTHERN BRITISH COLU
 2820 ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND SLOPE DUR
 2819 ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCATTERING LAYERS ON THE NOVA SCOTIA SHELF AND SLOPE.
 2818 COTIA SHELF AND THEIR RELATIONSHIP TO 120 KHZ ACOUSTIC SCATTERING LAYERS.
 974 DISTRIBUTION AND STANDING STOCK OF ZOOPLANKTON SOUND - SCATTERING LAYERS ALONG THE NORTH NORWEGIAN COAST IN FEB
 740 E., MERLINVEAU, R.H. EXPLORATORY STUDIES OF THE ECHO SCATTERING LAYERS IN SAANICH INLET AND THE STRAIT OF GEO
 928 EWITT, F.A., BROWN, D.W. PELAGIC COMMUNITIES AND SOUND SCATTERING OFF SANTA BARBARA, CALIFORNIA.
 383 BARY, B.M., SPIEGER, R.E. SONIC - SCATTERING STUDY IN SAANICH INLET, BRITISH COLUMBIA :
 2576 J. AN EVALUATION OF BULLAND'S METHOD FOR FITTING THE SCHAEFER MODEL
 1790 BLINDBERG, S.U. (SEBASTODES SCHLEGELI (HILSENDOFF)).
 2937 MADA, J. (HEMATOLOGICAL STUDIES OF ROCKFISH SEBASTES - SCHLEGELI 2, SEASONAL CHANGES OF BLOOD CELL COUNTS IN C
 2953 KIMURA, T. (LYMPHOCTYSIS DISEASE IN KUROSOI SEBASTES SCHLEGELI AND HIRAME PARALICHTHYS OLIVACEUS IN HOKKAIDO
 1353 TS ON YOUNG ROCKFISH, SEBASTES THOMPSONI AND SEBASTES SCHLEGELI DURING THE SUMMER SEASON).
 2594 IDENTIFICATION OF THE SPECIES FROM THE BONE OF SEBASTES SCHLEGELI FOUND BY A YA TARANETS IN THE KITCHEN MIDDEN O
 2760 TELLINE SYNCYTUM OF THE EMBRYONIC ROCKFISH, SEBASTES SCHLEGELI.
 1751 CONTENTS OF PROTEIN IN DIETS FOR THE ROCKFISH SEBASTES SCHLEGELI).
 1307 LARVAE AND JUVENILES OF THE SCORPAENID FISH SEBASTES SCHLEGELI).
 538 LASKA : THEIR ENVIRONMENT, GROWTH, FOOD HABITS, AND SCHOOL BEHAVIOR.
 1887 ... RYBINOVA, T.G. BIOLOGICAL CHARACTERISTICS OF THE SCHOOL OF PACIFIC ROCKFISH (SEBASTES ALUTUS) IN THE GULF
 1295 ... HOLLIDAY, D.V. RESONANCE STRUCTURE IN ECHOES FROM SCHOOLED PELAGIC FISH.
 669 REGATION AND FISHERY DYNAMICS : A THEORETICAL STUDY OF SCHOOLING AND THE PURSE SEINE TUNA FISHERIES.
 1841 BLULING, K.H. (REDFISH ARE THE "YOUNGEST" SCHOOLING FISH).
 867 V.A., KOVALEV, S.M., MAMLOV, V.S. MODELLING OF FISH SCHOOLS FOR CALIBRATION OF THE ECHO - INTEGRATOR.
 2764 S ON THE SHAPE OF FISH REEFS AND THE THROINGING OF FISH SCHOOLS.
 1789 SPER OF GLUCOSE FROM SEA WATER TO THE BLOOD OF REDFISH SCIAENOPS - OCELLATA.
 3290 HE REDFISH SEBASTES MARINUS (L) AND S MENTELLA TRAVIN (SCLEROPAREI : SCORPAENIDAE) BY THE COPEPODS PENCULUS CL
 987 S OF THE NEOPTERYGIAN FISHES (CONTINUED) : XIX : ORDER SCLEROPAREI.
 2503 D CLASSIFICATION OF THE TELEOSTEAN FISHES OF THE ORDER SCLEROPAREI.
 1518 OVIDE AN (CHTHONYCRANIOLOGICAL NOMENCLATURE : IV : SOME SCLEROPAREIAN SKULLS : V : A DISCUSSION ON THE MAXILLO -
 2499 NO ATTACHED SOMATIC MUSCLES IN THE TRIGLIDAE AND OTHER SCLEROPAREI).
 316 BUNCKER, G. (TELEOSTEI PHYSCLISTI : II : SCLEROPAREI).
 1526 STES - TACIANOWSKII SCORPAENIDAE AND THE CHUB MACKEREL SCOMBER - JAPONICUS SCOMBRIDAE).
 1527 ACIANOWSKI (SCORPAENIDAE), AND THE SPANISH MACKEREL, SCOMBER JAPONICUS (SCOMBRIDAE).
 442 BERRIEN, P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS IN CONTINENTAL SHELF WATERS BETWEEN NA
 443 BERRIEN, P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS IN CONTINENTAL SH
 2739 SETTE, D.E. BIOLOGY OF THE ATLANTIC MACKEREL (SCOMBER SCOMBRUS) OF NORTH AMERICA : PART I : EARLY LIFE
 1527 NIDAE), AND THE SPANISH MACKEREL, SCOMBER JAPONICUS (SCOMBRIDAE).
 1526 SCORPAENIDAE AND THE CHUB MACKEREL SCOMBER - JAPONICUS SCOMBRIDAE).
 2741 S.D. AN ELECTROPHORETIC STUDY OF HEMOGLOBINS OF SOME SCOMBROID FISHES AND RELATED FORMS.
 443 BERRIEN, P.L. EGGS AND LARVAE OF SCOMBER SCOMBRUS AND SCOMBER JAPONICUS IN CONTINENTAL SHELF WATE
 2739 SETTE, D.E. BIOLOGY OF THE ATLANTIC MACKEREL (SCOMBER SCOMBRUS) OF NORTH AMERICA : PART I : EARLY LIFE HISTORY

- 1517 FROM THE WESTERN GULF OF ST LAWRENCE AND CENTRAL NOVA SCOTIAN BANKS, 1958 TO 1962.
- 1505 Y PROPORTIONS OF REDFISH FROM THE GULF OF MAINE, NOVA SCOTIAN BANKS AND THE GRAND BANKS.
- 2045 MCKENZIE, R.A. SOME MARINE RECORDS FROM NOVA SCOTIAN FISHING WATERS.
- 1489 T. WINTER DISTRIBUTION AND FEEDING OF MACKEREL ON THE SCOTIAN SHELF AND OUTER GEORGES BANK WITH REFERENCE TO T
- 1584 N IDENTIFIED AND ENUMERATED FOR THE YEAR 1978 FROM THE SCOTIAN SHELF ICHTHYOPLANKTON PROGRAM (SSIP).
- 1585 N IDENTIFIED AND ENUMERATED FOR THE YEAR 1979 FROM THE SCOTIAN SHELF ICHTHYOPLANKTON PROGRAM (SSIP).
- 3159 WARDON, D.E. FACTORS INFLUENCING SCOTIAN SHELF FINFISH AND SQUID INTERACTIONS WITH SPECIA
- 3157 WARDON, D.E. CATCH COMPOSITIONS DURING THE 1977 SCOTIAN SHELF INTERNATIONAL FISHERY WITH EMPHASIS ON THE
- 3160 D SILVER HAKE (*MERLUCCIIUS BILINEARIS*) FISHERIES ON THE SCOTIAN SHELF IN 1979.
- 678 CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA
- 581 DERIVED FROM CANADIAN SUMMER GROUND FISH SURVEYS ON THE SCOTIAN SHELF (1970 - 1979).
- 677 CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA
- 1698 LABONTE, S.S.M. FINFISH BY - CATCH IN THE SCOTIAN SHELF SHRIMP FISHERY.
- 1512 WENCHINGTON, T.J. MORPHOLOGICAL CHARACTERS OF THE SCOTIAN SHELF REDFISH (*SEBASTES* SPP) AND ROSEFISH (*HELIC*
- 1533 ESTIMATES FROM CANADIAN RESEARCH VESSEL SURVEYS ON THE SCOTIAN SHELF AND IN THE GULF OF ST LAWRENCE.
- 1153 TCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE SCOTIAN SHELF AND ESTIMATES OF THE MAXIMUM SUSTAINABLE Y
- 1152 TCH AND EFFORT TRENDS FOR THE FINFISH RESOURCES OF THE SCOTIAN SHELF AND ESTIMATES OF THE MAXIMUM SUSTAINABLE Y
- 2710 #SCOTT, J.S. SUMMER DISTRIBUTION OF GROUND FISH ON THE SCOTIAN SHELF, 1970 - 74.
- 2711 #SCOTT, J.S. SUMMER DISTRIBUTION OF GROUND FISH ON THE SCOTIAN SHELF, 1970 - 74.
- 819 EDATION OF FISHES ON SQUID (*ILLEX ILLECEBROSUS*) ON THE SCOTIAN SHELF (NAFO DIV 4WX).
- 1151 SHALLIDAY, R.G. THE SCOTIAN SHELF REDFISH FISHERY IN 1973.
- 1088 D SHORT - FINNED SQUID ALONG THE OCEANIC SLOPES OF THE SCOTIAN SHELF (DIV 4WX) IN SPRING 1979.
- 2232 TAL DISTRIBUTION OF ICHTHYOPLANKTON COMMUNITIES OF THE SCOTIAN SHELF IN RELATION TO BIOLOGICAL HYDROLOGICAL AND
- 2291 RIBUTION OF OIL, CHLOROPHYLL, AND LARVAL FISH ON THE SCOTIAN SHELF DURING APRIL AND MAY 1979 FOLLOWING THE KU
- 2247 DOV, V.I. RESULTS OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELF AND GEORGES BANK IN JULY - AUGUST 1968.
- 2543 ON OF SOME GROUND FISH SPECIES AND SHORTFINNED SQUID ON SCOTIAN SHELF SLOPE DURING THE 1982 FISHING SEASON FROM
- 2545 ONE GROUND FISH SPECIES AND SHORT - FINNED SQUID ON THE SCOTIAN SHELF DURING THE 1980 FISHING SEASON FROM THE DA
- 2546 F SOME GROUND FISH SPECIES AND SHORTFINNED SQUID ON THE SCOTIAN SHELF DURING THE 1981 FISHING SEASON, BASED ON
- 2548 DOV, V.I. RESULTS OF A TRAWL SURVEY CARRIED OUT ON THE SCOTIAN SHELF AND GEORGES BANK IN JULY - AUGUST 1968.
- 2544 K.V.F. DISTRIBUTION OF SOME GROUND FISH SPECIES ON THE SCOTIAN SHELF SLOPES DURING THE 1983 FISHING SEASON FROM
- 583 ATLANTIC REDFISH (*SEBASTES MARINUS*, MENTELLA) FROM THE SCOTIAN SHELF.
- 2104 R.G. FISH PRODUCTION AND THE MARINE ECOSYSTEMS OF THE SCOTIAN SHELF.
- 3161 ENOVALS AT AGE FOR THE 1980 SILVER HAKE FISHERY ON THE SCOTIAN SHELF.
- 1514 OF THE REDFISHES (*SEBASTES* SPP : *SCORPAENIDAE*) OF THE SCOTIAN SHELF.
- 1511 NO MANAGEMENT UNITS OF REDFISHES (*SEBASTES* SPP) ON THE SCOTIAN SHELF.
- 1534 UDING AN ANALYSIS OF FISH ASSEMBLAGES ON THE SOUTHWEST SCOTIAN SHELF.
- 1149 SHALLIDAY, R.G. THE REDFISH FISHERY ON THE SCOTIAN SHELF.
- 1150 TE ON RESEARCH VESSEL SURVEY BIOMASS ESTIMATES FOR THE SCOTIAN SHELF.
- 989 N NORTH ATLANTIC OCEAN, CAPE HATTERAS TO THE SOUTHERN SCOTIAN SHELF.
- 2714 ATURE AND SALINITY PREFERENCES OF COMMON FISHES OF THE SCOTIAN SHELF.
- 2713 , J.S. SELECTION OF BOTTOM TYPE BY GROUND FISHES OF THE SCOTIAN SHELF.
- 2709 #SCOTT, J.S. ABUNDANCE OF GROUND FISHES ON THE SCOTIAN SHELF.
- 2712 SCOTT, J.S. SUMMER DISTRIBUTION OF GROUND FISHES ON THE SCOTIAN SHELF.
- 2781 E OF *SEBASTES VIVIPARUS* KROYER, OFF THE EAST COAST OF SCOTLAND.
- 1231 FORNIAN NEARSHORE FISHES, WITH CONSIDERATION OF THEIR SCOTICOPIC VISUAL PIGMENTS AND THE PHOTIC ENVIRONMENT.
- 2044 #MCINTYRE, A.D. DISTANT NORTHERN SEAS : REDFISH : SCOTTISH INVESTIGATIONS.
- 2479 #RAE, B.B., #PIRIE, S.F. SCOTTISH RECORDS OF RARE FISHES, 1958.
- 2480 #RAITT, D.F.S. SCOTTISH REDFISH LARVAL INVESTIGATIONS 1962.
- 2481 #RAITT, D.F.S. SCOTTISH REDFISH LARVAL INVESTIGATIONS IN 1962 WITH SOME
- 2043 #MCINTYRE, A.D. REDFISH CAUGHT BY SCOTTISH RESEARCH VESSELS.
- 2732 #SIM, G. *SCORPAENA DACTYLOPTERA*, DELAROCHE, IN SCOTTISH WATERS.
- 3334 USE OF GRAY ROCK COD (*SEBASTES INERMIS*) AND CAT SHARK (*SCYLITORHINUS TORAZANE*) TO THE WHITE LIGHTS).
- 2714 ALL'S PORPOISE, *PHOCOENOIDES DALLI*, AND NORTHERN FUR SEAL, *CALLORHINUS URSINUS*, OFF CALIFORNIA AND WASHINGT
- 2426 #PITCHER, K.W. FOOD OF THE HARBOUR SEAL, *PHOCA VITULINA RICHARDSONI*, IN THE GULF OF ALASKA.
- 2864 #SPALDING, D.J. COMPARATIVE FEEDING HABITS OF THE FUR SEAL, SEA LION, AND HARBOUR SEAL ON THE BRITISH COLUMB
- 1477 #KAPEL, F.D. REVIEW OF STUDIES OF HOODED SEAL IN GREENLAND, 1970 - 1979.
- 190 #ANON. FUR SEAL INVESTIGATIONS, 1967.
- 205 #ANON. FUR SEAL INVESTIGATIONS, 1969.
- 201 #ANON. FUR SEAL INVESTIGATIONS, 1968.
- 2864 EEDING HABITS OF THE FUR SEAL, SEA LION, AND HARBOUR SEAL ON THE BRITISH COLUMBIA COAST.
- 3940 #SWARTZMAN, G.L., #HAAR, R.T. INTERACTIONS BETWEEN FUR SEAL POPULATIONS AND FISHERIES IN THE BERING SEA.
- 668 G.A.O., #PRIGG, R.W. ECOLOGICAL STUDIES DURING PROJECT SEALAB II.
- 2738 , GROWTH, AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (*PHAGOPHILUS GREENLANDICUS*).
- 2088 #NIKELADZE, D.A. (KEEPING OF FUR SEALS AND CASPIAN SEALS IN THE BATUMI AQUARIUM).
- 517 #BOWEN, W.D. HARP SEALS AND THEIR FOODS : HOW DO THEY INTERACT?
- 1478 #KAPEL, F.D. STUDIES OF HOODED SEALS IN GREENLAND, 1970 - 1980.
- 2088 ... #NIKELADZE, D.A. (KEEPING OF FUR SEALS AND CASPIAN SEALS IN THE BATUMI AQUARIUM).
- 2291 NAL - NOCTURNAL ACTIVITY OF FISHES NEAR THE ARTIFICIAL SEAWEEDES FARM PLANT (EXPERIMENTAL FLOATING REEF).
- 1439 LBERT, C.M. DESCRIPTIONS OF TWO NEW SPECIES OF FISHES (*SEBASTICHTHYS UMBROSUS* AND *CITHANICHTHYS STIGMARUS*) COLLE
- 2194 IMMUNOCYTOCHEMICAL IDENTIFICATION OF THE PROLACTIN - SECRETING CELLS IN THE TELEOST PITUITARY WITH AN ANTISER
- 735 #D'Aoust, B.G. THE ROLE OF LACTIC ACID IN GAS SECRETION IN THE TELEOST SWIMBLADDER.
- 2673 #SCHOLANDER, P.F., #VAN DAM, L. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLA
- 2690 #SCHOLANDER, P.F. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLA

- 1663 #RULOVIC, J., #ASTETE, C.M. (MANIFESTATIONS OF SECRETORY ACTIVITY IN THE NEUROHYPOPHYSIS : 2 : ARRANGEMENT
1636 #KOTENEV, B.N. BOTTOM RELIEF AND SEDIMENTS AND SOME FEATURES OF THE GEOLOGICAL STRUCTURE
1634 #KOTENEV, B.N. (BOTTOM RELIEF AND SEDIMENTS AND SOME FEATURES OF THE GEOLOGICAL STRUCTURE
1345 #IKEDA, T., #KUEKI, N. (STUDIES ON THE ARTIFICIAL SEEDING OF THE SCORPION FISH, SEBASTISCUS MARMORATUS).
578 USE, D.A. PELAGIC ASSEMBLAGES AS DETERMINED FROM PURSE SEINE AND LARGE MIDWATER TRAWL CATCHES IN MONTEREY BAY A
3044 #THORSTEINSSON, B. ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDOCK, RE
669 AMICS : A THEORETICAL STUDY OF SCHOOLING AND THE PURSE SEINE TUNA FISHERIES.
2899 N., #FLEMING, A.M., #SANDERMAN, E.J., #ELLIS, R.W. DANISH SEINING IN NEWFOUNDLAND, 1957.
1722 #LARSON, R.J. COMPETITION, HABITAT SELECTION, AND THE BATHYMETRIC SEGREGATION OF TWO ROCKF
1721 #LARSON, R.J. HABITAT SELECTION AND TERRITORIAL COMPETITION AS THE CAUSES OF B
2027 #MCCRACKEN, F.D. SELECTION BY LARGE MESH COD - ENDS OF FLATFISH AND REDFI
680 #CLAY, D. SYNTHESIS OF SELECTION CURVES FOR ATLANTIC REDFISH, SEBASTES MENTELL
496 #BOHL, M. PRELIMINARY RESULTS OF GERMAN MESH SELECTION EXPERIMENTS ON COD AND REDFISH OFF ICELAND AND
3007 OTTER - TRAWL COVERED CODEND AND ALTERNATE HAUL MESH - SELECTION EXPERIMENTS ON REDFISH, HADDOCK, COD, AMERI
3044 SON, G. ICELANDIC BOTTOM TRAWL AND DANISH SEINE CODEND SELECTION EXPERIMENTS ON COD, HADDOCK, REDFISH AND PLA
2915 #ZYZEWski, W. THE EFFECT OF THE USE OF CHAFING GEAR ON SELECTION FACTOR.
1103 #SULLAND, J.A. VARIATIONS IN SELECTION FACTORS AND MESH DIFFERENTIALS.
673 J.R., #MCCRACKEN, F.D., #TEMPLEMAN, W. SUMMARY OF BEAR SELECTION INFORMATION FOR THE COMMISSION AREA.
2713 #SCOTT, J.S. SELECTION OF BOTTOM TYPE BY GROUND FISHES OF THE SCOTIAN
2028 #MCCRACKEN, F.D. SELECTION OF CODEND MESHES AND HOOKS ON COD, HADDOCK,
672 #CLARK, J.R. SIZE SELECTION OF FISH BY OTTER TRAWLS : RESULTS OF RECENT EX
1751 #LEE, J.S., #SINNHOUSER, R.O. SELECTION OF MICROBIAL POPULATION IN CHLORTETRACYCLINE -
2992 #TEMPLEMAN, W. SELECTION OF REDFISH.
527 #BRANDT, A.V. SELECTION OF REDFISH.
2611 #SAETERSOAL, S. MESH SELECTION RESULTS FOR COD, HADDOCK AND REDFISH.
677 #CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION TO HI
676 #CLAY, D. CURRENT MESH SELECTION STUDIES ON THE SCOTIAN SHELF IN RELATION TO HI
171 #ANON. REPORT ON THE 1962 ICELAND TRAWL MESH SELECTION WORKING GROUP.
2235 G., #GORSHKOVA, A.S. SOME PARAMETERS OF BOTTOM - TRAWL SELECTIVE CHARACTERISTICS FROM DATA OF INSTRUMENTAL OBSER
2236 G., #GORSHKOVA, A.S. SOME PARAMETERS OF BOTTOM - TRAWL SELECTIVE CHARACTERISTICS FROM DATA OF INSTRUMENTAL OBSER
3090 #TRESCHEV, A.I. (SCIENTIFIC BASIS FOR SELECTIVE FISHERY).
3078 #TRESCHEV, A.I. THE EFFECTS OF CHAFERS ON THE SELECTIVITY, STRENGTH AND DURABILITY OF TRAWLS.
166 #ANON. REPORT ON CODEND SELECTIVITY, ICES MEETING, 1961.
2060 #MCRAE, E.D., #MENNEMUTH, R.C. SELECTIVITY AND BILLING OF REDFISH IN CODENDS OF 58MM MA
682 #CLAY, D. BILLNET SELECTIVITY AND A RE - ANALYSIS OF CASE STUDIES OF SEVER
1292 OLDEN, M.J. REPORT ON THE ICES/ICNAF WORKING GROUPS ON SELECTIVITY ANALYSIS.
183 #ANON. COMPILATION OF SELECTIVITY DATA PRESENTED TO THE COMMISSION FROM 1962 -
677 STUDIES ON THE SCOTIAN SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA.
679 STUDIES ON THE SCOTIAN SHELF IN RELATION TO HISTORICAL SELECTIVITY DATA.
2321 #PARRISH, B.B. SELECTIVITY DIFFERENCES BETWEEN CODENDS MADE OF NATURAL
1762 #IVANOVA, R.V. SUMMARIZED DATA ON TRAWL SELECTIVITY FOR THE REDFISH FISHERY IN THE NORTH ATLANTIC
2755 #SHESTOV, V.P. (SOME DATA ON TRAWL SELECTIVITY FOR REDFISH FISHERY).
1770 #LESTEV, A.V. (TRAWL CODEND SELECTIVITY FOR ROCKFISH FISHERY).
3079 #TRESCHEV, A.I. (TRAWL SELECTIVITY IN RELATION TO PACIFIC OCEAN PERCH).
3077 I. SOME DATA ON EFFECT OF MESHING AND CHAFER ON TRAWL SELECTIVITY IN RELATION TO REDFISH.
3091 #TRESCHEV, A.I., #STEPANOV, G.N. COMPARATIVE SELECTIVITY OF TRAWL NETS MADE OF KAPRON AND MANILA.
2274 #NIKESHIN, K.N., #GORSHKOVA, A.S. THE SELECTIVITY OF BOTTOM TRAWLS IN FISHING GREENLAND HALIBUT
2237 #KOVALENKO, V.G., #KONDRATYUK, YU.A., #GORSHKOVA, A.S. SELECTIVITY OF BOTTOM AND MIDWATER TRAWL CODENDS WHEN FI
1297 CODER, V.M., #MAY, A.W. THE EFFECT OF CATCH SIZE ON THE SELECTIVITY OF OTTER TRAWLS.
562 #BUCKI, F., #STRZYZEWski, W., #OZIEBKOWSKI, G. THE SELECTIVITY OF CODEND WITH POLISH CHAFER, MADE OF 10
3117 #VALDES, E., #FRAXEDAS, E.I. REDFISH SELECTIVITY STUDY ON FLEMISH CAP, MAY 1981.
2756 ONSHIPS IN SOME PARENTS SEA FISHES AND TRAWL COD - END SELECTIVITY).
2239 TS RELATIONSHIP WITH ORGAN DISTRIBUTION OF MERCURY AND SELENIUM IN THE RAT.
2669 #JOHNSON, E.A., #SEGARS, R.A., #MALLER, D., #KAPSALIS, J. SENSORY AND INSTRUMENTAL EVALUATION OF SHAPPER AND ROCKF
2197 #INAKAYAMA, T., #YAMAMOTO, N. PHYSICAL, CHEMICAL, AND SENSORY EVALUATIONS OF FROZEN STORED DEBONED MINCED FISH
701 BASTES MELANOPS : CHANGES IN PHYSICAL, CHEMICAL, AND SENSORY PROPERTIES WHEN HELD IN ICE AND IN CARBON DIOXIDE
506 OSOMES OF SOME MEDITERRANEAN TELEOSTS : SCORPAENIDAE, SERANIDAE, LABRIDAE, BLENNIIDAE, GobiIDAE (PISCES - S
1288 #MIDDINGS, H.O. SEROLOGICAL AND BIOCHEMICAL STUDIES IN RACIAL IDENTIFICA
2784 #SINDERMAN, C.J. SEROLOGICAL STUDIES OF REDFISH.
886 SHES : MACROBRANCHIIDAE, AMMOYTIIDAE, ATERINIDAE, SERRANIDAE, CHILODIPTERIDAE, CEPOLIDAE, SPARIDAE, MU
1833 DUCTION, AND FOOD HABITS OF OLIVE ROCKFISH, SEBASTES SERRANOIDES, OFF CENTRAL CALIFORNIA.
1825 ... #LOVE, H.S. ISOLATION OF OLIVE ROCKFISH, SEBASTES SERRANOIDES, POPULATIONS OFF SOUTHERN CALIFORNIA.
1331 K., #MORRIS, P. PARASITES OF OLIVE ROCKFISH SEBASTES - SERRANOIDES SCORPAENIDAE OFF CENTRAL CALIFORNIA USA.
1824 OF THE LIFE HISTORY OF THE OLIVE ROCKFISH, SEBASTES SERRANOIDES.
1141 TIONS OF AGONISTIC BEHAVIOR IN THE TREEFISH, SEBASTES SERRICEPS (SCORPAENIDAE).
1426 CRIPTION OF A NEW SPECIES OF "ROCK COD" (SEBASTICHTHYS SERRICEPS), FROM THE COAST OF CALIFORNIA.
1009 VIDENCE FOR SHELTER DEFENSE BY THE TREEFISH, SEBASTES SERRICEPS.
3330 URE OF SEA WATER - I : CHANGES OF OSMOTIC PRESSURE OF SERUM AND THE ELECTROPHORETIC PATTERN OF THE SERUM PROTE
2201 #MEFYODOV, G.N. (SERUM HAPTOGLOBINS OF THE SEA PERCH OF THE GENUS SEBASTE
2202 #MEFYODOV, G.N. SERUM HAPTOGLOBINS IN THE MARINUS AND MENTELLA TYPES OF
3326 PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL OF SERUM IN THE SPECIMENS AFFECTED BY ULCERS).
3326 OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL
3330 ESSURE OF SERUM AND THE ELECTROPHORETIC PATTERN OF THE SERUM PROTEIN OF ROCKFISH.

- 3325 IN THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYTE COUNTS).
- 3327 OF ROCKFISH, SEBASTICUS MARMORATUS - III: CHANGE OF SERUM PROTEIN FRACTIONS DURING STORAGE).
- 3329 T OF BLOOD ELEMENTS AND THE ELECTROPHORETIC PATTERN OF SERUM PROTEIN UNDER THE INFLUENCE OF STRESS).
- 57 #ALTUKHOV, YU.P., #NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS
- 58 #ALTUKHOV, YU.P., #NEFYODOV, G.N. A STUDY OF BLOOD SERUM PROTEIN COMPOSITION BY AGAR - GEL ELECTROPHORESIS
- 56 RISOWA, T.V., #NEFYODOV, G.N. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH IN CONNECTION WITH MATURATION.
- 55 RISOWA, T.V., #NEFYODOV, G.N. IMMUNOLOGICAL ANALYSIS OF SERUM PROTEINS OF REDFISH (GENUS SEBASTES) IN CONNECTION
- 3329 CHANGES OF BLOOD ELEMENTS, ELECTROPHORETIC PATTERN OF SERUM PROTEINS AND THEIR PERCENTAGE FRACTIONS).
- 2914 : PART II: THE SUB - FAMILIES PTERGINAE, APISTINAE, SETARCHINAE, AND SEBASTINAE.
- 264 QUE, Y., #OBURA, M. (DIEL VARIATION OF CATCH IN COASTAL SETLINE).
- 1256 RE IN WARM SEAS: PRESENT STATUS OF MARICULTURE IN THE SETO (INLAND SEA).
- 725 #CRAIGIE, E.H. SEX - RATIO IN CANADIAN MARINE FISHES.
- 2924 #SURKOVA, E.I. (SEX AND AGE COMPOSITION OF THE REDFISH (SEBASTES MENTELL
- 1914 #MAGNUSSON, J. SEX AND MATURITY IN RELATION TO DISTRIBUTION AND MIGRATI
- 1906 #MAGNUSSON, J. SOME NOTES ON THE SEX COMPOSITION OF CATCHES OF REDFISH IN ICELANDIC AND E
- 1915 #MAGNUSSON, J. SEX RATIO OF CATCHES OF REDFISH AND MIGRATION.
- 3197 #WESTRHEIM, S.J. CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAU
- 3196 #WESTRHEIM, S.J. CATCH RATES, SIZE COMPOSITION, AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAU
- 3203 .. #WESTRHEIM, S.J. CATCH RATES, SIZE COMPOSITION AND SEX RATIO OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) CAU
- 1214 #SCHILD, S., #VASKE, B., #NAGEL, CH. ON THE MATURITY AND SEX RATIO OF REDFISH (S MENTELLA) IN THE NORTH EAST ARCT
- 1911 #MAGNUSSON, J. ON THE SEX RATIO OF REDFISH IN EAST GREENLAND AND ICELANDIC MAR
- 1647 REDFISH IN 1956: LENGTH COMPOSITION OF THE LANDINGS: SEX RATIO.
- 1845 #LJULING, K.H. (SEXUAL COMPOSITION AND MATURITY STAGES OF THE REDFISH).
- 1667 #KRSULOVIC, D.J. (NEUROSECRETION AND SEXUAL CYCLE IN THE FISH SEBASTODES OCULATUS OCULATUS).
- 1800 #LISOVENKO, L.A. (SEXUAL CYCLES OF SEA PERCHES).
- 2863 #SOROKIN, V.P. SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCORPAENIDAE.
- 2862 #SOROKIN, V.P. (SOME DATA ON GAMETOGENESIS AND SEXUAL CYCLES OF THE PACIFIC OCEAN SCORPAENIDAE).
- 3360 #ZAKHAROV, G.P. (ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATL
- 3361 #ZAKHAROV, G.P. ON SEXUAL MATURATION OF SEBASTES MARINUS L OF THE NORTH ATL
- 2209 #NETZEL, J. SIZE AND SEXUAL MATURITY OF REDFISH, TYPE MENTELLA (SEBASTES MEN
- 1449 FISHES COLLECTED IN 1892 - 1893 BY PIERRE LOUIS JOUY AT SHANGHAI AND HONG KONG, CHINA.
- 3171 (STUDY OF THE TELEOST FISHES OF THE COASTAL REGION OF SHANGHAI).
- 2375 CORDS OF SILVER PERCH, HYPERPROSOPON ELLIPTICUM, AND SHANNY, LEPTOCLINUS MACULATUS.
- 3334 : RESPONSE OF GRAY ROCK COD (SEBASTES INERNIS) AND CAT SHARK (SCYLITORHINUS TORAZAME) TO THE WHITE LIGHTS).
- 324 INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY DOGFISH SHARK.
- 660 #CHU, E.W. SOOTY SHEARWATERS OFF CALIFORNIA: DIET AND ENERGY GAIN.
- 2125 REEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH: I: STORAGE LIFE OF VARIOUS ROCKFISH FILLETS
- 2122 REEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH: PART V: PALATABILITY AND COLD - STORAGE LIFE
- 2675 RS, E.A., #SMITH, K.A., #GREENWOOD, M.R. BOTTOM FISH AND SHELLFISH EXPLORATIONS IN THE PRINCE WILLIAM SOUND AREA
- 968 Y.M. MERCURY IN SOME CANADIAN ATLANTIC COAST FISH AND SHELLFISH.
- 1009 ENCOUNTERS OF A FORCED KIND: EXPERIMENTAL EVIDENCE FOR SHELTER DEFENSE BY THE TREEFISH, SEBASTES SERPICEPS.
- 1996 ENTS EXAMINATION OF THE PISCIVOROUS DEMERSAL FISHES IN SHIJIKI BAY, JAPAN).
- 2542 TER, V.A., #GRINKOV, YU.S., #TUROK, V.F. DISTRIBUTION OF SHORT - FINNED SQUID AND SOME GROUND FISH SPECIES IN DIVI
- 2545 YU.S. THE DISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORT - FINNED SQUID ON THE SCOTIAN SHELVE DURING THE 198
- 753 #DAWE, E.G., #LILLY, G.R., #POWEN, N.J. PREDATION BY SHORT - FINNED SQUID (ILLEX ILLECEBROSUS) IN NEWFOUNDLAN
- 1088 RTER, V.A. SOME DATA ON DISTRIBUTION OF GROUND FISH AND SHORT - FINNED SQUID ALONG THE OCEANIC SLOPES OF THE SCO
- 3249 GREENLAND HALIBUT, REINHARDTIIUS HIPPOGLOSSOIDES, AND SHORTEBELLY ROCKFISH, SEBASTODES JORDANI, IN BRITISH CO
- 1548 YSTINUS; THE FLAG ROCKFISH, S RUBRIVINCTUS; AND THE SHORTEBELLY ROCKFISH, S JORDANI.
- 1759 #LENARZ, W.H. SHORTEBELLY ROCKFISH, SEBASTES JORDANI: A LARGE UNFISHE
- 2900 FEEDING HABITS, AND ESTIMATES OF DAILY RATION OF THE SHORTEFIN NAKO (ISURUS OXYRINCHUS) IN THE NORTHWEST ATLAN
- 983 RMAN, YU.M. FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORTEFINNED SQUID (ILLEX ILLECEBROSUS LESUEUR 1821).
- 2546 KOV, YU.S. DISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORTEFINNED SQUID ON THE SCOTIAN SHELVE DURING THE 1991 F
- 2543 UROK, V.F. DISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORTEFINNED SQUID ON SCOTIAN SHELVE SLOPE DURING THE 1992
- 319 QWERING, W.R., #PARSONS, D.G., #LILLY, G.R. PREDATION ON SHRIMP (PANDALUS BOREALIS) BY GREENLAND HALIBUT (REINHAR
- 3109 .., #OYNES, P. NORWEGIAN INVESTIGATIONS ON THE DEEP SEA SHRIMP (PANDALUS BOREALIS) IN WEST GREENLAND WATERS, 19
- 3130 .., #PARSONS, D.S. #DUTHIE, A. AN EXPLORATORY SURVEY FOR SHRIMP (PANDALUS BOREALIS) IN STATISTICAL AREAS 0A AND C
- 2328 #PARSONS, D.G., #VEITCH, P.J., #TUCKER, G.E. DATA ON THE SHRIMP (PANDALUS BOREALIS) FISHERY IN DIVISION 0A, 1981
- 818 #LEROY, C. BIOMASS ESTIMATE OF THE NORTHERN DEEPWATER SHRIMP, PANDALUS BOREALIS, IN NAFO DIVISIONS 1B AND 0B
- 3110 #MULLTANG, O., #TORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, OFF WEST GREENLAND IN 1979.
- 1366 #JAKOBSEN, T., #TORHEIM, S. NORWEGIAN INVESTIGATIONS ON SHRIMP, PANDALUS BOREALIS, IN EAST GREENLAND WATERS IN
- 2110 .., #FROEST, A., #PERODOU, J.B. NEW BIOLOGICAL DATA ON THE SHRIMP, PANDALUS BOREALIS, IN THE BAFFIN ISLAND WATERS
- 2152 #MORGAN, A.R., #GATES, D.E. A COMPARATIVE STUDY OF SHRIMP AND INCIDENTAL FISH CATCHES TAKEN IN SHRIMP FISHI
- 2086 D HISTAMINE CONTENT OF ROCKFISH, SALMON, LOBSTER AND SHRIMP AS AN INDICATOR OF DECOMPOSITION.
- 781 THER ROCKFISH, LINGCOD AND ENGLISH SOLE TAGGING, AND SHRIMP BY - CATCH STUDIES.
- 516 #BOUTILLIER, J.A. G B REED SHRIMP CRUISE 82 - S - 1: MAY 6 - 20, 1982: WEST COAS
- 1080 #GREENWOOD, M.R. SHRIMP EXPLORATION IN CENTRAL ALASKAN WATERS BY M/V 'JOH
- 2326 OF A BY - CATCH OF YOUNG REDFISH IN THE PORT AU CHOIX SHRIMP FISHERY - FIRST IMPLICATIONS.
- 3051 #TOEWS, P.R. THE CANADIAN ATLANTIC SHRIMP FISHERY: PROSPECTS FOR DEVELOPMENT.
- 1169 #HANSEN, J. OBSERVATIONS ON THE NORTHERN SHRIMP FISHERY.
- 269 #ATKINSON, D.B. SMALL REDFISH BY - CATCH IN THE SHRIMP FISHERY AT PORT AU CHOIX, NEWFOUNDLAND.
- 1698 #BONTE, G.S.M. FINFISH BY - CATCH IN THE SCOTIAN SHELVE SHRIMP FISHERY.
- 593 #CARLSSON, D.M. DATA ON SHRIMP FISHERY AT EAST GREENLAND IN 1980 AND 1981.
- 392 #CARLSSON, D.M. DATA ON THE GREENLAND SHRIMP FISHERY IN NAFO SUBAREAS 0+1 IN 1980 COMPARED TO

- 594 \$CARLSSON, D.M. DATA ON THE SHRIMP FISHERY IN NAFO SUBAREAS 2+1 IN 1980 AND 1981.
 277 ... \$ATKINSON, D.B. DISCARDING OF SMALL REDFISH IN THE SHRIMP FISHERY OFF PORT AU CHOIX, NEWFOUNDLAND, 1976 -
 2152 E STUDY OF SHRIMP AND INCIDENTAL FISH CATCHES TAKEN IN SHRIMP FISHING GEAR IN CALIFORNIA AND OREGON, 1958.
 3050 \$TOBEY, A., \$RYCROFT, J. SHRIMP MIDWATER TRAWL DEVELOPMENT, 1977, GULF OF ST LA
 3049 \$TOBEY, A. SHRIMP MIDWATER TRAWL DEVELOPMENT, 1976, GULF OF ST LA
 303 \$RABBITT, J.K., \$LAW, D.K. ACCEPTANCE OF A FISH SHRIMP PORTION UTILIZING MACHINE SEPARATED MINCED FISH F
 3309 \$WOLOTIR, R.J. SHRIMP RESEARCH ABOARD SOVIET SHIP IN GULF OF ALASKA.
 1699 \$LABONTE, S.S.M. AN ASSESSMENT OF SHRIMP STOCKS OFF SOUTHEAST CAPE BRETON, SOUTH ESQUIMA
 1171 \$HANSSEN, P.M. REDFISH TAKEN WITH THE SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952 - 1956.
 1170 1956 : I : 6 : REDFISH (SEBASTES MARINUS) CAUGHT WITH SHRIMP TRAWL IN WEST GREENLAND FJORDS, 1952 - 1956.
 304 D ACCEPTANCE AND SHELF LIFE OF FROZEN MINCED FISH WITH SHRIMP.
 2231 \$MIINO, H. ON THE FOSSIL FISHES AND SHRIMPS COLLECTED FROM TERTIARY FORMATIONS AT TAZAWA - V
 1923 \$MAGNUSSEN, J.V. SHRINKAGE OF DYING REDFISH LARVAE.
 1721 ONPETITION AS THE CAUSES OF BATHYMETRIC SEGREGATION OF SIBLING ROCKFISHES (SEBASTES).
 447 \$BESEDOV, L.N. (COMMERCIAL FISHES OF SIONI INLET, PETER THE GREAT BAY IN THE MIDDLE HOLOCENE
 3145 \$VINDGRADOV, V.I. FOOD RELATIONSHIPS BETWEEN SILVER AND RED HAKES AND OTHER FISH SPECIES ON SEABEDS B
 3160 A. OBSERVATIONS ON THE SQUID (ILLEX ILLECEBROSUS) AND SILVER HAKE (MERLUCCIVUS BILINEARIS) FISHERIES ON THE SCO
 1714 W. DIET OVERLAP BETWEEN ATLANTIC COD, GADUS MORHUA, SILVER HAKE, MERLUCCIVUS BILINEARIS, AND FIFTEEN OTHER
 3365 E CONDUCTING THE SPECIALIZED SEARCHING AND FISHING FOR SILVER HAKE, HERRING AND MACKEREL IN SUBAREAS 4, 3, A
 3157 OTIAN SHELF INTERNATIONAL FISHERY WITH EMPHASIS ON THE SILVER HAKE AND SQUID (ILLEX) FISHERIES.
 3161 CH, EFFORT AND ESTIMATED REMOVALS AT AGE FOR THE 1980 SILVER HAKE FISHERY ON THE SCOTIAN SHELF.
 3158 A JOINT INTERNATIONAL OBSERVER PROGRAM TO EVALUATE THE SILVER HAKE SMALL MESH GEAR LINE IN ICNAF DIVISIONS 4VWX
 1153 OF THE MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT SILVER HAKE).
 1152 OF THE MAXIMUM SUSTAINABLE YIELD OF GROUND FISH (EXCEPT SILVER HAKE).
 3159 NFISH AND SQUID INTERACTIONS WITH SPECIAL REFERENCE TO SILVER HAKE.
 2375 THE FISHES FROM BRITISH COLUMBIA WITH FIRST RECORDS OF SILVER PERCH, HYPERPROSOPON ELLIPTICUM, AND SHANNY, L
 126 LIFORNIA FOR THE YEAR 1952 WITH PROPORTION OF KING AND SILVER SALMON IN CALIFORNIA'S 1952 LANDINGS.
 557 D ATMOSPHERE STORAGE OF ROCKFISH SEBASTES MINIATUS AND SILVER SALMON ONCORHYNCHUS KISUTCH.
 2780 IMAN, R.P. FLUCTUATIONS IN THE DIET OF THE CHINOOK AND SILVER SALMONS (ONCORHYNCHUS Tshawytscha AND O KISUTCH)
 2910 \$STRACHAN, A.R. NEW SOUTHERN RECORD FOR THE SILVER GRAY ROCKFISH, SEBASTODES BREVISPINIS (BEAN).
 775 STAGE LARVAE OF TERRANOVA - SP TYPE HA AND ANISAKIS - SIMPLEX TYPE I UNDER COOLANT CONDITIONS.
 1319 HUBBS, C.L. ALLOSEBASTES, NEW SUBGENUS FOR SEBASTODES SINENSIS, SCORPAENID FISH FROM THE GULF OF CALIFORNIA.
 3192 EED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 13, 1966.
 3193 EED FROM QUEEN CHARLOTTE SOUND, BRITISH COLUMBIA, TO SITKA SOUND, ALASKA, AUGUST 24 TO SEPTEMBER 13, 1966.
 2942 ERIZATION THERMODYNAMICS AND STRUCTURAL STABILITIES OF SKELETAL MUSCLE ACTING FROM VERTEBRATES ADAPTED TO DIFFE
 473 NO ROCKFISH KIDNEY AND PROTEIN DEGRADATION IN ROCKFISH SKELETAL MUSCLE.
 793 J.A. DEGRADATION OF INOSINE 5' - MONOPHOSPHATE IN THE SKELETAL MUSCLE OF SEVERAL NORTH ATLANTIC FISHES.
 2597 \$RYBACHUK, V.K. FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AN
 2596 \$RYBACHUK, V.K. (FEATURES OF THE STRUCTURE OF THE SKELETON AND CAUDAL FIN MUSCLES IN SEBASTES NEBULOSUS AN
 2599 \$RYBACHUK, V.K. THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDA
 2598 \$RYBACHUK, V.K. (THE SKELETON AND MUSCLES OF THE DORSAL FIN OF SEBASTES JORDA
 2360 WSKY, E.W. (CONTRIBUTIONS TO THE QUESTION OF POISONOUS SKIN GLANDS OF CERTAIN FISHES).
 1271 \$JELMELAND, K., \$CHRISTIE, M., \$RAA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - Gairdneri
 3091 E ESTERIFIED FATTY ACIDS OF ASTAXANTHIN DIESTER IN THE SKIN OF SEVEN RED FISHES).
 3090 ED IN THE DISCOLORATION OF CAROTENOID PIGMENTS IN FISH SKIN TISSUES.
 3320 \$WUNDER, W. (BIOLOGY AND MORPHOLOGY OF THE "SKIN" OF THE REDFISH).
 3088 NYME RESPONSIBLE FOR CAROTENOID DISCOLORATION IN FISH SKIN.
 3348 . (STUDIES ON DOMESTICATION AND EXTENSIVE BREEDINGS OF SKIPJACK, TUNAS AND OTHER FISHES ; 2 : GATHERING AND SC
 2795 \$SKRESLET, S. THE FISH FAUNA OF SKJODEN, A FJORD OF NORTH NORWAY.
 1518 CRANIAL OSTEOLOGY OF THE FISHES, III : THE TELEOSTOME SKULL ; AN ATTEMPT TO PROVIDE AN ICHTHYO CRANIOLOGICAL NO
 1539 \$KOCH, W., \$BRONSK, K. (ACCESSORY SKULL CAVITIES).
 1518 YOCRANIOLOGICAL NOMENCLATURE ; IV : SOME SCLEROPAREIAN SKULLS ; V : A DISCUSSION ON THE MAXILLO - ETHMOID ARTIC
 1518 DISCUSSION ON THE MAXILLO - ETHMOID ARTICULATION IN THE SKULLS OF BONY FISHES.
 2767 ION OF ATLANTIC COD WITH A LARVAL MARINE NEMATODE FROM SMELT.
 1160 \$HALSTEAD, B.W. A STUDY ON THE VENOMOUS FISHES AND SEA SNAKES OF SOUTHEAST ASIA.
 2669 , \$KAPSALIS, J. SENSORY AND INSTRUMENTAL EVALUATION OF SNAPPER AND ROCKFISH SPECIES.
 1202 \$HART, J.L. NEWS ITEM : RED SNAPPER FECUNDITY.
 2653 . \$SASAKI, T. (THE URO - GENITAL PAPILLA OF THE TUBE - SNOUT, AULICHTHYS JAPONICUS).
 3321 \$YAMAGISHI, H., \$TAKANO, K., \$ONTA, H. (SOCIAL BEHAVIOR OF THE WHITE EDGED ROCKFISH SEBASTES TAC
 1460 \$JUNGHANN, T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO
 521 \$BOYD, J.W., \$SOUTHCOTT, B.A. EFFECT OF SODIUM TRIPOLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND
 1073 \$BRANT, C.J. THE BIOLOGY OF THE SOLDIER FISH, GYNNAPISTES MARGRATUS.
 685 GTON OTTER TRAWL FISHERY WITH REFERENCE TO THE PETRALE SOLE (ESOPSETTA JORDANI).
 3240 US), ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (ESOPSETTA JORDANI) LANDED IN BRITISH COLUMBIA, 19
 3240 RAWL - CAUGHT PACIFIC COD (GADUS MACROCEPHALUS), ROCK SOLE (LEPIDOPSETTA BILINEATA), AND PETRALE SOLE (ESOPSE
 2786 FT FILLETS OF ROCKFISH (SEBASTODES PINNIGER) AND DOVER SOLE (MICROSTOMUS PACIFICUS).
 780 DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN OREGON, 1948 -
 780 Y AND AGE - LENGTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN P
 780 BTH - FREQUENCY DISTRIBUTIONS FOR DOVER SOLE, ENGLISH SOLE, PETRALE SOLE, AND PACIFIC OCEAN PERCH LANDED IN
 2377 EDTA TREATMENT ON SPOILAGE CHARACTERISTICS OF PETRALE SOLE AND OCEAN PERCH FILLETS.
 1762 PENETRATION OF TETRACYCLINE ANTIBIOTICS INTO TUNA, SOLE AND ROCKFISH FLESH AND THEIR STABILITY DURING STEAM
 3298 \$WILSON, D.E. LABELLING OF ROCKFISH AND SOLE SPECIES.
 781 FIC OCEAN PERCH, OTHER ROCKFISH, LINGCOD AND ENGLISH SOLE TAGGING, AND SHRIMP BY - CATCH STUDIES.

- 1457 #JOW, T. RESULTS OF ENGLISH SOLE TAGGING OFF CALIFORNIA.
 658 ING OF OTOLITHS, A TECHNIQUE FOR AGE DETERMINATION OF SOLES AND OTHER FISH.
 766 #DE BUEN, F. (THE SOLIS (?) SEA AND ITS FISH FAUNA: PART 2: THE FISH FAUNA)
 2498 #RAUTHER, M. (ON THE SWIM BLADDER AND ATTACHED SOMATIC MUSCLES IN THE TRIGLIDAE AND OTHER SCLEROPARETI).
 793 #BARY, B.M., #PIEPER, R.E. SONIC - SCATTERING STUDIES IN SAANICH INLET, BRITISH CO
 660 #CHU, E.W. SOOTY SHEARWATERS OFF CALIFORNIA: DIET AND ENERGY GAIN.
 2103 ESS OF CHLORTETRACYCLINE IN COMBINATION WITH POTASSIUM BORBATE OR TETRASODIUM ETHYLENE(DIAMINETETRAACETATE) FOR
 3224 #WESTRHEIM, S.J. ECHO - SOUNDER AND TRAWL SURVEY OF QUEEN CHARLOTTE SOUND AND SO
 3235 #WESTRHEIM, S.J., #FADEEV, N.S. ECHO - SOUNDER AND TRAWL NET CALIBRATION STUDIES WITH THE G B R
 903 #FISH, M.P., #SHOWBRAY, W.H. SOUNDS OF WESTERN NORTH ATLANTIC FISHES.
 2459 #PODLIPALIN, V.D. (THE BIOLOGICAL SIGNIFICANCE OF SOUNDS PRODUCED BY SOME FISHES).
 654 #SCHITWOOD, P.E. JAPANESE, SOVIET, AND SOUTH KOREAN FISHERIES OFF ALASKA.
 2969 #YA. (A SHORT IDENTIFICATION KEY TO THE FISHES OF THE SOVIET FAR EAST AND NEIGHBOURING WATERS).
 3073 #TRAVIN, V.I., #PECHENIK, L.N. SOVIET FISHERY INVESTIGATIONS AND FISHING IN THE NORTHWE
 3072 #TRAVIN, V.I., #PECHENIK, L.N. (SOVIET FISHERY INVESTIGATIONS AND FISHING IN THE NORTHWE
 1264 #HITZ, C.R. CATALOGUE OF THE SOVIET FISHING FLEET.
 3071 #TRAVIN, V.I. A BRIEF SURVEY OF SOVIET INVESTIGATIONS IN REDFISH (GENUS SEBASTES).
 419 #BERGER, T.S., #CHEREMISINA, R.A. SOVIET INVESTIGATIONS ON YOUNG REDFISH IN THE BARENTS SE
 419 #BERGER, T.S. SOVIET INVESTIGATIONS ON YOUNG REDFISH (S. MENTELLA) AND S
 1984 #MASLOV, N.A. (SOVIET INVESTIGATIONS ON THE BIOLOGY OF COD AND OTHER DE
 2545 SHELF DURING THE 1980 FISHING SEASON FROM THE DATA OF SOVIET OBSERVERS.
 1680 #BORODKOV, V.A., #SAPRONETSKAYA, N.S. RESULTS OF THE SOVIET OCEANOGRAPHIC INVESTIGATIONS IN ACCORDANCE WITH T
 2733 #SEREBRYAKOV, V.P. SOME RESULTS OF SOVIET RESEARCH WORK ON (ICHTHYOPLANKTON IN THE NORTHWEST
 206 #ANON. US - SOVIET SCIENTISTS DISCUSS NORTH PACIFIC FISHERIES.
 3309 #WOLOTIRA, R.J. SHRIMP RESEARCH ABOARD SOVIET SHIP IN GULF OF ALASKA.
 3069 #TRAVIN, V.I. UNION SOVIET SOCIALIST REPUBLICS RESEARCH REPORT, 1958.
 507 #BORODATOV, V.A. #TRAVIN, V.I. (MAIN STAGES IN THE SOVIET STUDIES OF THE REDFISH IN THE NORTH ATLANTIC).
 1147 #MALLACHER, L.E. PATTERNS OF SPACE AND FOOD USE BY INSHORE ROCKFISHES (SCORPAENIDAE;
 1011 #GASCON, D., #MILLER, R.A. SPACE UTILIZATION IN A COMMUNITY OF TEMPERATE REEF FISHE
 1527 CKFISH, SEBASTES TACTANOWSKI (SCORPAENIDAE), AND THE SPANISH MACKEREL, SCOMBER JAPONICUS (SCOMBRIDAE).
 991 #FUERTES, J.R. OBSERVATIONS ON BOARD A SPANISH PAIR TRAWLER IN SUBAREA 1 OF THE ICHAF AREA.
 1839 E FRENCH OCEANOGRAPHIC SHIP "THALASSA" TO THE COAST OF SPANISH SAHARA AND MAURITANIA).
 986 HERINIDAE, SERRANIDAE, CHLIDIPTERIDAE, CEPOLIDAE, SPARIDAE, MULLIDAE, POMACENTRIDAE, LABRIDAE, CAPROID
 3292 PRODUCTIVE ORGANS OF SPARUS CENTRODONTUS DE LA ROCHE; SPARUS CANTHARUS L.; SEBASTES MARINUS (L.); AND SEBASTES
 3292 RUS (DE LA ROCHE); AND ON THE RIPE EGGS AND LARVAE OF SPARUS CENTRODONTUS(?) AND SEBASTES MARINUS.
 3292 #WILLIAMSON, N.C. REPORT ON THE REPRODUCTIVE ORGANS OF SPARUS CENTRODONTUS DE LA ROCHE; SPARUS CANTHARUS L.; S
 2232 #CONOVER, R.J., #MANN, K.H., #KONLEP, A.C. TEMPORAL AND SPATIAL DISTRIBUTION OF ICHTHYOPLANKTON COMMUNITIES OF T
 586 #CARLSON, H.R., #BARR, L. SEASONAL CHANGES IN SPATIAL DISTRIBUTION AND ACTIVITY OF TWO SPECIES OF PACI
 11 #ADAMS, P.B. THE EFFECT OF SPATIAL PATTERNS OF ROCKFISH (GENUS SEBASTES) ON SAMPLIN
 1892 #MAGREGOR, J.S. FECUNDITY, MULTIPLE SPAWNING, AND DESCRIPTION OF THE GONADS IN SEBASTODES.
 2492 #RASS, T.S. (SPAWNING, EGGS AND FRY OF THE FOOD - FISHES OF THE BARE
 1953 ENASE, AND CREATINE PHOSPHOKINASE ACTIVITIES IN NON - SPAWNING, PRE - SPAWNING AND SPAWNING PINK SALMON.
 1716 UP, D.D., #MATHEWS, S.B. LONGCOD, OPHIODON ELONGATUS, SPAWNING AND NESTING IN SAN JUAN CHANNEL, WASHINGTON.
 1953 THE PHOSPHOKINASE ACTIVITIES IN NON - SPAWNING, PRE - SPAWNING AND SPAWNING PINK SALMON.
 1921 USSON, J. ON THE RELATION BETWEEN DEPTH AND REDFISH IN SPAWNING CONDITION, SOUTHWEST OF ICELAND.
 114 #ANON. (ABOUT THE SPAWNING GROUNDS AND SPAWNING FREQUENCY OF REDFISH IN THE NORTH ATLANTIC).
 114 #ANON. (ABOUT THE SPAWNING GROUNDS AND SPAWNING FREQUENCY OF REDFISH IN TH
 2751 COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPAWNING GROUND.
 2750 COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPAWNING GROUND.
 448 #BEST, E.A. SPAWNING OF LONGSPINE CHANNEL ROCKFISH, SEBASTOLOBUS AL
 1937 ICH, E.M., #PROKHOROV, V.S. (SIZE - AGE COMPOSITION AND SPAWNING OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLE
 1938 VICH, E.M., #PROKHOROV, V.S. SIZE - AGE COMPOSITION AND SPAWNING OF THE COD ON THE SOUTHWESTERN SLOPE OF THE FLE
 1953 NASE ACTIVITIES IN NON - SPAWNING, PRE - SPAWNING AND SPAWNING PINK SALMON.
 2271 PAVLOV, A.I. ABUNDANCE OF LARVAE AND ASSESSMENT OF THE SPAWNING REDFISH (SEBASTES MENTELLA TRAVINI) STOCK OF THE
 897 #FIRTH, F.E. A NOTE ON SPAWNING ROSEFISH, SEBASTES MARINUS (LINNAEUS).
 1365 #JAKOBSEN, T. SPAWNING SAITHE INVESTIGATIONS ON THE COASTAL BANKS FROM
 1571 #KÖHLER, A.C. SIZE AT MATURITY, SPAWNING SEASON, AND FOOD OF ATLANTIC HALIBUT.
 1197 T.D., #BIANCHIN, D.M. PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON AND LARVAE IDENTIFICATION OF ROCKFISHES
 1198 ITH, M.S., #WEBB, N.A. PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON, AND LARVAL IDENTIFICATION OF ROCKFISHES
 3241 W.R., #DAVENPORT, D. PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON AND LARVAL IDENTIFICATION OF ROCKFISHES
 3242 PORT, D., #SMITH, N.S. PRELIMINARY REPORT ON MATURITY, SPAWNING SEASON, AND LARVAL IDENTIFICATION OF ROCKFISHES
 911 #FITZPATRICK, C., #MILLER, R.J. REVIEW OF SPAWNING TIMES AND LOCATIONS FOR SOME COMMERCIAL FINFISH
 3325 : THE EFFECT OF CHLORINITY ON THE MOISTURE CONTENT AND SPECIFIC GRAVITY OF BLOOD, SERUM PROTEIN AND ERYTHROCYT
 3326 ISH - II : CHANGES OF THE MOISTURE CONTENT OF BLOOD, SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND
 983 #FROERMAN, YU.M. FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORTFINNED SQUID (IL
 2199 #HASHIMOTO, K. (THE SWIMMING SPEED OF FISH IN RELATION TO FREQUENCY OF TAIL BEATING A
 1899 #DA, H., #FUKADA, K., #IWASAKI, N. (SHOOTING AND HAULING SPEEDS OF ROCKFISH BOTTOM LONGLINE).
 1708 N OF REDFISH GONADS FOR MATURITY TESTS AND EVIDENCE OF SPERM STORAGE.
 966 (GENUS SEBASTES) FROM BONES FOUND IN THE STOMACH OF A SPERM WHALE (PHYSETER CATODON L.).
 2572 #ROE, H.S.J. THE FOOD AND FEEDING HABITS OF THE SPERM WHALES (PHYSETER CATODON L.) TAKEN OFF THE WEST COA
 2656 #IGARASHI, T. (SEASONAL CHANGES OF THE TESTES AND THE SPERMATOGENESIS OF SEBASTES VULPES STEINDACHNER ET DODER
 1801 #LISOVENKO, L.A. A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS G
 1799 #LISOVENKO, L.A. (A STUDY OF SPERMATOGENESIS IN PACIFIC ROCKFISH (SEBASTODES ALUTUS G

- 2127 : IT : THE SEASONAL CYCLE OF THE MATURE TESTIS AND THE SPERMATOGENESIS.
 967 GENUS SEBASTES FROM BONES FOUND IN THE STOMACH OF THE SPERMHWALE (PHYSETER CATODON).
 1003 A.V., #KOVALEVA, A.A. COPEPODA OF THE GENUS SPHYRIUM SPHYRIIDAE IN ATLANTIC FISH.
 3296 MERICAN PARASITIC COPEPODS BELONGING TO THE NEW FAMILY SPHYRIIDAE.
 3290 AENIDAE) BY THE COPEPODS PENICULUS CLAVATUS (MULLER), SPHYRIUM LUMPI (KROYER) AND CHONDROACANTHOPIUS MODOCUS (M
 2230 #NIGRELLI, R.F., #FIRTH, F.E. ON SPHYRIUM LUMPI (KROYER), A COPEPOD PARASITE ON THE REDF
 2391 TER, A. THE POSITIONAL PATTERN OF THE COPEPOD PARASITE SPHYRIUM LUMPI ON THE ROSEFISH, SEBASTES MARINUS, AND
 1251 E HISTORY, AND DISTRIBUTION OF THE REDFISH PARASITE, SPHYRIUM LUMPI.
 1502 .. #KELLY, G.F., #BARKER, A.M. THE COPEPOD ECTOPARASITE SPHYRIUM LUMPI (KROYER) IN RELATION TO REDFISH SEBASTES
 1551 #KNAPP-FISHER, R.C. DISTRIBUTION OF SPHYRIUM LUMPI.
 1007 BASTES MARINUS) WITH THE PARASITIC COPEPODS (COPEPODA) SPHYRIUM LUMPI.
 1002 #GAEVSKAYA, A.V. (THE COPEPOD SPHYRIUM LUMPI (KROYER) AS A BIOLOGICAL LABEL IN THE PO
 3036 RES, H.J. INCIDENCE AND DISTRIBUTION OF INFESTATION BY SPHYRIUM LUMPI (KROYER) ON THE REDFISH, SEBASTES MARINU
 3014 HYROID, ICHTHYOCOELIUM SARCOETRETS, ON THE COPEPOD, SPHYRIUM LUMPI, FROM REDFISH OF THE NORTHWEST ATLANTIC.
 3037 RES, H.J. INCIDENCE AND DISTRIBUTION OF INFESTATION BY SPHYRIUM LUMPI (KROYER) ON THE REDFISH, SEBASTES MARINU
 3022 IGAN, G.L. THE DISTRIBUTION OF THE ROSEFISH PARASITE, SPHYRIUM LUMPI.
 2971 #SQUIRES, H.J. REPRODUCTION IN SPHYRIUM LUMPI, A COPEPOD PARASITIC ON REDFISH (SEBASTE
 1404 #JONES, D.H. A GYMNOLASTIC HYROID OCCURRING ON SPHYRIUM LUMPI (KROYER).
 1003 GAEVSKAYA, A.V., #KOVALEVA, A.A. COPEPODA OF THE GENUS SPHYRIUM SPHYRIIDAE IN ATLANTIC FISH.
 1828 J. GEOGRAPHIC VARIATION IN THE OCCURRENCE OF TYMPANIC SPINES AND POSSIBLE GENETIC DIFFERENTIATION IN THE KELP
 1267 .. #DELACY, A.C. VARIATION IN THE OCCURRENCE OF CORONAL SPINES IN SEBASTODES AURICULATUS (GIRARDI).
 1719 AENIDAE) AND OCCURRENCE OFF OREGON, WITH NOTES ON HEAD SPINES OF S MYSTINUS, S FLAVIUS, AND S MELANOPS.
 324 ARGMANN, G.G. INSTANCES OF COPPER ROCKFISH CONSUMING A SPINY DOGFISH SHARK.
 398 S ON THE BIOLOGY OF PACIFIC HAKE, WALLEYE POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORGIA, JUAN DE FUCA ST
 1337 AL FISH INVESTIGATIONS IN THE WATERS OFF BEAR ISLAND, SPITSBERGEN, AND IN THE BARENTS SEA WITH R/V "S O SARS"
 839 AN MARINE FISHERIES UNION TO THE BEAR ISLANDS AND WEST SPITSBERGEN, DURING SUMMER OF 1978 ON THE SMS "OLGA":
 1336 FISHERIES INVESTIGATIONS IN THE WATERS OFF BEAR ISLAND SPITSBERGEN AND IN THE BARENTS SEA JUNE 1 TO 27 1971.
 421 WATER REDFISH (S MENTELLA TRAVINI) IN THE BEAR ISLAND - SPITSBERGEN AREA.
 420 EPWATER REDFISH (S MENTELLA TRAVINI) IN THE BEAR ISLAND SPITSBERGEN AREA.
 506 #BORODATOV, V.A. (THE BEAR ISLAND - SPITSBERGEN FISHERY REGION).
 1935 #MALMGREN, A.J. (ON SPITSBERGEN FISH FAUNA).
 1046 DISTRIBUTION AND ABUNDANCE IN THE BARENTS SEA AND OFF SPITSBERGEN IN AUGUST TO SEPTEMBER 1972.
 2485 NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SPITSBERGEN IN THE AUTUMN 1982.
 2484 NORWEGIAN GROUND FISH SURVEY AT BEAR ISLAND AND WEST - SPITSBERGEN IN THE AUTUMN 1981.
 2520 OLOGICAL INVESTIGATIONS IN THE BARENTS SEA AND WEST OF SPITSBERGEN (101 CRUISE OF FAV ANTON DOWN FROM 20/6 TO
 2519 ARENTS SEA, NEAR BEAR ISLAND AND ON THE WEST COAST OF SPITSBERGEN IN SUMMER 1979).
 2518 COMMERCIAL FISH STOCKS ON THE BAEREN ISLAND SHELF OFF SPITSBERGEN IN SUMMER 1981.
 2517 S ON THE COMMERCIAL FISH STOCKS OF BEAR ISLAND AND OFF SPITSBERGEN IN SUMMER 1977 (200/82 CRUISE OF THE FFS "AN
 2355 EDFISH (SEBASTES MENTELLA TRAVINI) OF THE BEAR ISLAND - SPITSBERGEN STOCKI.
 2522 (STOCK ASSESSMENT IN THE WESTERN BARENTS SEA AND NEAR SPITSBERGEN).
 2377 #PELROY, S.A., #SEMAN, J.P. EFFECT OF EDTA TREATMENT ON SPOILAGE CHARACTERISTICS OF PETRALE SOLE AND OCEAN PERCH
 1804 ERN, J.A. THE SPOILAGE OF PACIFIC COAST ROCKFISH : I : SPOILAGE IN ICE STORAGE.
 1804 #LISTON, J., #CHAPEL, J.G., #STERN, J.A. THE SPOILAGE OF PACIFIC COAST ROCKFISH : I : SPOILAGE IN ICE
 3107 #TYLER, J.C., #BOHLKE, J.E. RECORDS OF
 819 ELIMINARY DATA ON PREDICTION ON PREDATION OF FISHES ON SQUID (ILLEX ILLECEBRIGUS) ON THE SCOTIAN SHELF (NAFO DI
 3160 #WALDRON, D.E., #SINCLAIR, A. OBSERVATIONS ON THE SQUID (ILLEX ILLECEBRIGUS) AND SILVER HAKE (MERLUCCIIUS B
 753 .. #LILLY, S.R., #DREW, H.J. PREDATION BY SHORT - FINNED SQUID (ILLEX ILLECEBRIGUS) IN NEWFOUNDLAND INSHORE WATER
 983 FEEDING SPECTRUM AND FOOD RELATIONSHIPS OF SHORTFINNED SQUID (ILLEX ILLECEBRIGUS LESUEUR 1821).
 3157 RNATIONAL FISHERY WITH EMPHASIS ON THE SILVER HAKE AND SQUID (ILLEX) FISHERIES.
 3152 #VOX, A.N. FOOD RELATIONS OF LONG - FINNED SQUID, LOLIGO PEALEI LESUEUR, IN THE NORTHWEST ATLANTI
 579 S IN MONTEREY BAY AND THEIR AFFINITIES WITH THE MARKET SQUID, LOLIGO OPALESCENS.
 1088 DATA ON DISTRIBUTION OF GROUND FISH AND SHORT - FINNED SQUID ALONG THE OCEANIC SLOPES OF THE SCOTIAN SHELF (DIV
 2542 KOV, YU.S., #TUROK, V.F. DISTRIBUTION OF SHORT - FINNED SQUID AND SOME GROUND FISH SPECIES IN DIVISION 4W FROM DA
 1210 #HATAMAKA, H., #SATO, T. OUTLINE OF JAPANESE SQUID FISHERY IN SUBAREAS 3 AND 4 IN 1979.
 1569 GRESLEY, N. ABUNDANCE AND DISTRIBUTION OF FINFISH AND SQUID FROM E E PRINCE TRAWL SURVEYS IN THE SOUTHERN GULF
 3159 ON, D.E. FACTORS INFLUENCING SCOTIAN SHELF FINFISH AND SQUID INTERACTIONS WITH SPECIAL REFERENCE TO SILVER HAKE
 2543 ISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORTFINNED SQUID ON SCOTIAN SHELF SLOPE DURING THE 1982 FISHING SEA
 2546 ISTRIBUTION OF SOME GROUND FISH SPECIES AND SHORTFINNED SQUID ON THE SCOTIAN SHELF DURING THE 1981 FISHING SEASO
 2545 IBUTION OF SOME GROUND FISH SPECIES AND SHORT - FINNED SQUID ON THE SCOTIAN SHELF DURING THE 1980 FISHING SEASO
 1346 CT OF THE EGGS AND LARVAE OF A FEW SPECIES OF FISH AND SQUIDS, BASED ON MATERIALS TAKEN BY MEANS OF 2 KINDS OF
 475 S.H., #BROWN, G.E. CHANGES IN BIO MASS OF FINFISHES AND SQUIDS FROM THE GULF OF MAINE TO CAPE HATTERAS, 1963 -
 2205 #NESIS, K.N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LIGHT) IN THE LABRADOR SEA AND
 2206 #NESIS, K.N. DISTRIBUTION AND NUTRITION OF YOUNG SQUIDS GONATUS FABRICII (LIGHT) IN THE LABRADOR SEA AND
 1126 ...UNTHNER, A. REPORT ON A COLLECTION OF FISHES MADE AT ST HELENA BY J C NELLIS, ESQ.
 2703 ...A COMPENDIUM OF RESEARCH CRUISE DATA IN THE GULF OF ST LAWRENCE (4T) FOR REDFISH, WINTER FLOUNDER, AND WHI
 2650 ...SH CRUISES TO NE NEWFOUNDLAND SHELF AND THE GULF OF ST LAWRENCE, 'A T CAMERON', 1960.
 436 #BERGERON, J. REDFISH EXPLORATIONS IN THE GULF OF ST LAWRENCE, 1937.
 1569 ...ON E E PRINCE TRAWL SURVEYS IN THE SOUTHERN GULF OF ST LAWRENCE, 1970 - 79.
 2982 FISHES TAKEN IN THE LAURENTIAN CHANNEL, GULF OF ST LAWRENCE, BETWEEN BIRD ROCKS AND THE SAGUENAY RIVER
 3150 ...THE SUMMER OF 1934 BY THE BIOLOGICAL STATION OF THE ST LAWRENCE, IN THE REGION OF TROIS - PISTOLES, P GJ.
 2873 #SRIVASTAVA, V.M. FISH OF THE GULF OF ST LAWRENCE : AN UNABRIDGED BIBLIOGRAPHY.
 2649 ...#SANDENAN, E.J. THE REDFISH FISHERY IN THE GULF OF ST LAWRENCE : BIOLOGICAL CONSIDERATIONS - PAST, PRESENT
 446 ...NE, J.P. #FOREST, A. SEBASTES FISHING IN THE GULF OF ST LAWRENCE : EVOLUTION OF THE FISHERY FROM 1938 TO 1974

- 1969 ...BERGOU, J.-P. (THE STOCK OF REDFISH IN THE GULF OF ST LAWRENCE : SOME DATA).
 229 \$ANON. REDFISH IN THE GULF OF ST LAWRENCE : STRICT CONSERVATION NEEDED.
 2340 ...PARSONS, L.S., \$PARSONS, D.G. REDFISH IN THE GULF OF ST LAWRENCE : STRICT CONSERVATION NEEDED.
 1039 \$GILL, T.W. SYNOPSIS OF THE FISHES OF THE GULF OF ST LAWRENCE AND BAY OF FUNDY.
 2327 ...R CONCENTRATIONS OF REDFISH IN THE SOUTHERN GULF OF ST LAWRENCE AND CABOT STRAIT AREAS.
 1517 ...P.M. PLANKTON COLLECTIONS FROM THE WESTERN GULF OF ST LAWRENCE AND CENTRAL NOVA SCOTIAN BANKS, 1958 TO 196
 292 ... ON AND ABUNDANCE OF BEAKED REDFISH IN THE GULF OF ST - LAWRENCE CANADA 1976 - 1981.
 1578 ... OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1965 1966 AND 1967. -
 1579 ... OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1968.
 1582 ... OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1972 TO 1975.
 1591 ... OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1970 - 1971.
 1590 ... OF FISHES FROM PLANKTON COLLECTIONS IN THE GULF OF ST LAWRENCE DURING 1969.
 4 \$ABLE, K.W. ICHTHYOPLANKTON OF THE ST LAWRENCE ESTUARY : COMPOSITION, DISTRIBUTION, AND A
 79 RSEN, A., \$GAGNON, M. (FISHERIES RESOURCES OF THE SAINT LAWRENCE ESTUARY).
 1565 ON AND SAMPLING VARIABILITY IN THE SOUTHERN GULF OF ST LAWRENCE GROUND FISH SURVEYS.
 1703 CHES OF FISH LARVAE IN THE SOUTHWEST OF THE GULF OF ST LAWRENCE IN 19631.
 437 ATCHES OF FISH LARVAE FROM THE SOUTHWESTERN GULF OF ST LAWRENCE IN 19621.
 2338 \$PARSONS, L.S., \$PARSONS, D.G. STATUS OF THE GULF OF ST LAWRENCE REDFISH STOCK.
 2054 \$MCKONE, W.D., \$ATKINSON, D.B., \$LEGGE, W.E. GULF OF ST LAWRENCE REDFISH ASSESSMENT.
 435 CLIST OF FISHES CAPTURED IN CHALEUR BAY AND GULF OF ST LAWRENCE REGION BY THE MARINE BIOLOGY STATION OF GRAN
 3076 FISHES AND CRUSTACEA OF THE MARINE ESTUARY OF THE ST - LAWRENCE RIVER QUEBEC CANADA1.
 3050 SHRIMP MIDWATER TRAWL DEVELOPMENT, 1977, GULF OF ST LAWRENCE.
 3049 SHRIMP MIDWATER TRAWL DEVELOPMENT, 1974, GULF OF ST LAWRENCE.
 2642 \$SAMUEHAN, E.J. REDFISH : GULF OF ST LAWRENCE.
 1572 . FISH STOCKS OF THE NOVA SCOTIA BANKS AND GULF OF ST LAWRENCE.
 1563 SEL SURVEYS ON THE SCOTIAN SHELF AND IN THE GULF OF ST LAWRENCE.
 1962 \$MARTIN, W.R. REDFISH ECOLOGY IN THE GULF OF ST LAWRENCE.
 3267 \$WHITEAVES, J.F. DEEP - SEA DREDGING IN THE GULF OF ST LAWRENCE.
 2885 TEELE, D.H., \$MARTIN, W.R. REDFISH BIOLOGY - GULF OF ST LAWRENCE.
 2883 REDFISH (SEBASTES MARINUS L.) IN THE WESTERN GULF OF ST LAWRENCE.
 2881 REDFISH (SEBASTES MARINUS L.) IN THE WESTERN GULF OF ST LAWRENCE.
 3024 . OPERATION INVESTIGATOR II - EXPLORATIONS GULF OF ST LAWRENCE.
 434 IST OF THE MARINE FISHES OF THE ESTUARY AND GULF OF ST LAWRENCE1.
 2082 \$MEZHIN, F.I. (STANNIUS CORPUSCLES OF TELEOST FISH).
 2083 \$MEZHIN, F.I. STANNIUS CORPUSCLES OF TELEOST FISH.
 1613 KOOPS, H., \$TIENS, K., \$TIENS, J., \$GROPP, J. (EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIR
 366 ALYSIS OF THE GROUP SEBASTES WAKIYAI - S PARADOXUS - S STEINDACHNERI : REPORT 2, WITH A REDESCRIPTION OF S WA
 365 ALYSIS OF THE GROUP SEBASTES WAKIYAI - S PARADOXUS - S STEINDACHNERI : COMMUNICATION 2 (CONTAINING A REDESCRIPT
 360 GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI (COMMUNICATION 2 (CONTAINING A REDESCRIPT
 356 GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI : COMMUNICATION 1 (CONTAINING THE DESCRIP
 355 GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI : COMMUNICATION 1 (CONTAINING THE DESCRIP
 901 SCUS, C.H., \$BAINES G.A. FOOD AND FEEDING BEHAVIOUR OF STELLER AND CALIFORNIA SEA LIONS.
 1988 BREEDING HABITS, GROWTH AND STOMACH CONTENTS OF THE STELLER SEA LION IN ALASKA.
 2427 \$PITCHER, K.W. PREY OF THE STELLER SEA LION, EUMETOPIAS JUBATUS, IN THE GULF OF A
 3045 EINSON, P.V., \$LENSINK, C.J. BIOLOGICAL OBSERVATIONS OF STELLER SEA LIONS TAKEN DURING AN EXPERIMENTAL HARVEST.
 2273 LOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA1.
 2274 LOGY OF THE PACIFIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS STENOLEPIS SCHMIDT) IN THE BERING SEA.
 2039 \$MCFARLANE, S.W. STEPHANOSTOMUM CASUM (LINTON), A TREMATODE POSSESSING A
 463 ., \$MOSHER, H.S. TUNACANTHIN : OCCURRENCE AND ABSOLUTE STEREOCHEMISTRY.
 1439 IES OF FISHES (SEBASTICHTHYS UMBROSUS AND CITHANICHTHYS STIGMAEUS) COLLECTED AT SANTA BARBARA, CALIFORNIA, BY
 54 \$ALTUKHOV, YU.P. THE STOCK CONCEPT FROM THE VIEWPOINT OF POPULATION GENETICS.
 62 \$ALTUKHOV, YU.P., \$SALHENKOVA, E.A. APPLICATIONS OF THE STOCK CONCEPTS TO FISH POPULATIONS IN THE USSR.
 245 , REGULAR MEETING, JUNE 1981 : REDFISH SPECIATION AND STOCK DELINEATION.
 2225 MINING SIZE AT MATURITY IN SPECIES DIFFERENTIATION AND STOCK DISCRIMINATION FOR NORTHWEST ATLANTIC REDFISHES.
 3074 ZAKHAROV, G. USSR RESEARCH REPORT, 1960 : C : REDFISH STOCK DISTRIBUTION IN THE (CNAP AREA.
 1628 SSMIS, K. ANALYSIS OF THE AGE - COMPOSITION OF REDFISH STOCKS (SEBASTES MARINUS (L) AND S MENTELLA TRAVINI) IN S
 3335 \$YANULOV, K.P. (A NOTE ON LOCAL REDFISH STOCKS IN THE NEWFOUNDLAND AND LABRADOR AREAS).
 1509 \$KENCHINGTON, T.J. SPECIES AND STOCKS OF REDFISH IN NAFO DIVISIONS 4VWX.
 2436 ATION OF MIXED FISHERIES THEORY TO THE COD AND REDFISH STOCKS OF SUBAREA 2 AND DIVISION JK.
 3342 ANULOV, K.P. PARASITES AS INDICATORS OF LOCAL ROSEFISH STOCKS.
 3345 YANULOV, K.P. PARASITES AS INDICATORS OF LOCAL REDFISH STOCKS.
 2119 \$MITCHELL, D.F. AN ANALYSIS OF STOMACH CONTENTS OF CALIFORNIA TIDEPOOL FISHES.
 1707 \$LAMBERT, D.G. REDFISH STOMACH CONTENTS AND STOMACH EVERSION : PRELIMINARY REPO
 1988 \$BAADE, R.T., \$LOPP, R.J. BREEDING HABITS, GROWTH AND STOMACH CONTENTS OF THE STELLER SEA LION IN ALASKA.
 1996 \$MATSUMIYA, Y., \$KINOSHITA, L., \$OKA, M. (STOMACH CONTENTS EXAMINATION OF THE PISCIVOROUS DEMERSAL
 1479 ,T. (THE RELATIONSHIP OF FOOD INTAKE TO THE AMOUNT OF STOMACH CONTENTS IN MEBARU, SEBASTES INERMIS).
 1707 \$LAMBERT, D.G. REDFISH STOMACH CONTENTS AND STOMACH EVERSION : PRELIMINARY REPORT.
 966 S OF ROCKFISH (GENUS SEBASTES) FROM BONES FOUND IN THE STOMACH OF A SPERM WHALE (PHYSETER CATODON L.)1.
 967 PREY SPECIES OF THE GENUS SEBASTES FROM BONES FOUND IN THE STOMACH OF THE SPERM WHALE (PHYSETER CATODON).
 3240 PAL PREY SPECIES AND PERIODICITY OF THEIR INCIDENCE IN STOMACHS OF TRAWL - CAUGHT PACIFIC COD (GADUS MACROCEPHA
 1781 HE FLEMISH CAP 1979 - 80 BASED ON INFORMATION FROM COD STOMACHS.
 1782 FLEMISH CAP IN 1979 - 81 BASED ON RECOVERIES FROM COD STOMACHS.
 803 MUSCLE OF SEVERAL SPECIES OF GADOID FISH DURING FROZEN STORAGE, ESPECIALLY IN RELATION TO PRESENCE OF DARK MUS

- 775 IZED REDFISH FILLET (SEBASTES MARINUS L) DURING FROZEN STORAGE AT -12 DEGREE C AS MONITORED BY HPLC).
- 3291 MOISTURE LOSS IN TRAY PACKED FRESH FISH DURING 8 DAYS STORAGE AT 2 CELCIUS.
- 2124 #MIYAUCHI,D., #PATASHNIK,M., #WUDO,G. FROZEN STORAGE-KEEPING QUALITY OF MINCED BLACK ROCKFISH SEBASTE
- 2125 STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : I : STORAGE LIFE OF VARIOUS ROCKFISH FILLETS.
- 2122 FISH AND SHELLFISH : PART V : PALATABILITY AND COLD - STORAGE LIFE OF BLACKTIP ROCKFISH (SEBASTODES ALEUTIANUS
- 2877 #STANSBY,M.E., #DASSOW,J. STORAGE LIFE OF WHOLE AND SPLIT ROCKFISH FILLETS.
- 504 .. #BORDERIAS,J., #JAVIER,A. (USE OF EUTECTIC ICES IN STORAGE OF FISHES).
- 692 #COHEN,E.H., #PETERS,J.A. STORAGE OF FISH IN REFRIGERATED SEA WATER - I : QUALITY
- 826 .. #DYER,W.J., #MORTON,M.L., #FRASER,D.I., #BLISH,E.G. STORAGE OF FROZEN REDFISH FILLETS.
- 2125 #MIYAUCHI,D.T., #STANSBY,M.E. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : I : ST
- 2122 #MIYAUCHI,D.T., #ALVERSON,D.L. FREEZING AND COLD STORAGE OF PACIFIC NORTHWEST FISH AND SHELLFISH : PART V
- 557 MEYER,D., #SPRUCE,B., #PRICE,R.J. MODIFIED ATMOSPHERE STORAGE OF ROCKFISH SEBASTES MINIATUS AND SILVER SALMON
- 2518 IN,K.L., #WELLS,M.J., #BROWN,W.D. MODIFIED ATMOSPHERE STORAGE OF ROCKFISH (SEBASTES SPP) FILLETS.
- 1727 FILLETS IN RELATION TO HANDLING OF THE RAW MATERIAL AND STORAGE TEMPERATURES AFTER PROCESSING AND FREEZING.
- 538 #BREMNER,H.A. STORAGE TRIALS ON THE MECHANICALLY SEPARATED FLESH OF TH
- 824 #DYER,W.J. FROZEN FISH STORAGE.
- 1304 OILAGE OF PACIFIC COAST ROCKFISH : I : SPOILAGE IN ICE STORAGE.
- 1708 EGFISH GONADS FOR MATURITY TESTS AND EVIDENCE OF SPERM STORAGE.
- 2343 S ON THE BREAKDOWN OF NAD IN FISH MUSCLE DURING FROZEN STORAGE.
- 2346 RE OF MINCED BLACK ROCKFISH SEBASTES SPP DURING FROZEN STORAGE.
- 3058 ITH RESPECT TO THEIR QUALITY DURING CHILLED AND FROZEN STORAGE.
- 3327 RATUS - III : CHANGE OF SERUM PROTEIN FRACTIONS DURING STORAGE.
- 2197 PHYSICAL, CHEMICAL, AND SENSORY EVALUATIONS OF FROZEN STORED DESIGNED MINCED FISH FLESH.
- 954 ACCUMULATION OF HYPOXANTHINE IN THE MUSCLE OF REDFISH STORED IN ICE.
- 2089 UND MUSCLE TISSUE OF CANARY ROCKFISH SEBASTES PINNIGER STORED ON ICE.
- 2141 M. MICROBIOLOGICAL ANALYSIS OF ROCK COD (SEBASTES SPP) STORED UNDER ELEVATED CARBON DIOXIDE ATMOSPHERES.
- 2943 TABETA,D., #TSUKAHARA,H. ECOLOGICAL STUDIES ON FISHES STRANDED UPON THE BEACH ALONG THE TSUSHIMA CURRENT - II
- 1349 B. (THE V MULLERSCHKE COLLECTION OF AUSTRALIAN FISH IN STUTTGART).
- 552 IVITY OF CODEND WITH 'POLISH' CHAFER, MADE OF 10 - 14 STYLON, FOR COD AND REDFISH CATCHES.
- 2966 A CERTAIN CONNECTION BETWEEN SOME STOCKS OF BOREAL AND SUBARCTIC DEMERSAL FOOD FISHES OF THE EASTERN AND WESTER
- 1283 NGE OF CLIMATE DURING RECENT DECADES IN THE ARCTIC AND SUBARCTIC REGIONS, FROM GREENLAND IN THE WEST TO EURASI
- 2492 HE BARENTS - SEA : BREEDING AND DEVELOPMENT OF FISH IN SUBARCTIC.
- 3017 #STEMPLEMAN,W. INCIDENCE OF SUBCAUDAL MELANOPHORES IN PRE - EXTRUSION LARVAE OF REDF
- 1993 CORPAENIDAE, BASED ON OSTEOLOGICAL CHARACTERISTICS OF SUBORBITAL RING (PRELIMINARY REPORT).
- 2387 OLOGICAL OBSERVATIONS ON ORGANISMS FOUND ON ARTIFICIAL SUBSTRATES IN LEANDRO COVE TALCAHUANO CHILE : PART 2 : C
- 2376 DEN,A.E., #WILSON,D.E. DISTRIBUTION OF INTERTIDAL AND SUBTIDAL FISHES OF NORTHERN BRITISH COLUMBIA AND SOUTHEA
- 2817 IT HOT : INFLUENCE OF UPWELLING ON THE DISTRIBUTION OF SUBTIDAL FISHES OFF PUNTA BANDA, BAJA CALIFORNIA.
- 1092 RATION AND AERATION PROPERTIES OF AN ENZYME MODIFIED, SUCCINYLATED FISH PROTEIN.
- 412 #BEN-TUVIA,A. IMMIGRATION OF FISHES THROUGH THE SUEZ CANAL.
- 579 D., #RAJ,R.K., #ANISAKIS, #PHOCANEMA, CONTRAECUM AND SULCASCAR'S SPP : ELECTROPHORESIS AND THERMOSTABILITY OF
- 1450 #JUNGMANN,T.P. APPLICATION OF SODIUM DODECYL SULFATE ELECTROPHORESIS OF HEMOLYSATE TO THE BIOCHEMICAL
- 2084 #MEZHININ,F.I. (INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES).
- 2085 #MEZHININ,F.I. INTERRENAL AND SUPRARENAL GLANDS OF BONY FISHES.
- 666 BUTION OF EGGS, LARVAE AND JUVENILES OF FISHES IN THE SUBBONAERIAN (?), PATAGONIAN AND FUESIAN SECTORS OF THE
- 779 .. #DEMARINI,E.E. THE SPRING - SUMMER ICHTHYOFAUNA OF SURFGRASS (PHYLLOSPADIA) MEADOWS NEAR SAN DIEGO, CALIFO
- 2059 E AT CHUSAN AND NINGPO IN CHINA, BY DR G R PLAYFAIR, SURGEON OF THE 'PHLESETON', WAR STEAMER, DURING THE LA
- 1694 #KURODA,N. (NEW ADDITIONS TO THE LIST OF SURUGA BAY, JAPAN : NO 22).
- 1777 #LILLJESBORG,W. (SWEDISH AND NORWEGIAN FISHES).
- 2498 #RAUTHER,N. (ON THE SWIM BLADDER AND ATTACHED SCOMATIC MUSCLES IN THE TRIGLIO
- 1061 ROCKFISH (GENUS SEBASTODES) SURVIVAL BY DEFLATING THE SWIM BLADDER.
- 2692 #SCHOLANDER,P.F., #VAN DAM,L. COMPOSITION OF THE SWIMBLADDER GAS IN DEEP SEA FISHES.
- 2693 M.L. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP SEA FISHES : I : OXYGEN DISSOCIATION
- 2691 C.L., #TENG,C.T., #WALTERS,V. NITROGEN TENSION IN THE SWIMBLADDER OF MARINE FISHES IN RELATION TO THE DEPTH.
- 2690 P.F. SECRETION OF GASES AGAINST HIGH PRESSURES IN THE SWIMBLADDER OF DEEP SEA FISHES : II : THE RETE MIRABILE.
- 733 HE ROLE OF LACTIC ACID IN GAS SECRETION IN THE TELEOST SWIMBLADDER.
- 733 OXYGEN - TOXICITY TO FISH AT PRESSURE PRESENT IN THEIR SWIMBLADDERS.
- 394 #BEAMISH,F.W.M. SWIMMING ENDURANCE OF SOME NORTHWEST ATLANTIC FISHES.
- 803 #DORN,P., #JOHNSON,L., #DARBY,C. THE SWIMMING PERFORMANCE OF NINE SPECIES OF COMMON CALIFORNI
- 2199 #NASHIMOTO,K. (THE SWIMMING SPEED OF FISH IN RELATION TO FREQUENCY OF TAIL
- 1827 .. #LOVE,M.S., #EBELING,A.W. FOOD AND HABITAT OF THREE SWITCH - FEEDING FISHES IN THE KELP FORESTS OFF SANTA BA
- 2719 .. #SCOTT,W.B., #TIBBO,S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS, IN THE WESTERN NORTH ATLAN
- 2720 .. #SCOTT,W.B., #TIBBO,S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS LINNAEUS, IN THE NORTHWEST
- 1273 #HOBSON,E.S. CLEANING SYMBIOSIS AMONG CALIFORNIA INSHORE FISHES.
- 2815 ISHES OF THE FAMILIES TETRAGODIDAE, CARACANTHIDAE AND SYMNACTIDAE, FROM THE WESTERN INDIAN OCEAN WITH FURTHER
- 2760 STRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE VITELLINE SYNCYTIIUM OF THE EMBRYONIC ROCKFISH, SEBASTES SCHLEGELI
- 2752 #SHERWOOD,M.J. THE FIN EROSION SYNDROME.
- 2302 UN TORTUN (LINTON, 1905) GEN NOV FROM THE LIZARD FISH SYMDOUS INTERMEDIUS (AGASSIZ).
- 3174 #WEBB,J.T., #BROWN,G.W. GLUTAMINE SYNTHETASE : ASSIMILATORY ROLE IN LIVER AS RELATED TO UR
- 91 T AND N ACETYL GLUTAMATE DEPENDENT CARBANHYL PHOSPHATE SYNTHETASE IN ELASMOBRANCHS.
- 1527 IN SOUND PERCEPTION OF THE EASTERN ROCKFISH, SEBASTES TACIANOWSKI (SCORPAENIDAE), AND THE SPANISH HACKEREL,
- 1690 OF THE INNER EAR OF THE 'EASTERN ROCKFISH', SEBASTES TACIANOWSKI, WITH ISOLATION OF THE LATERAL LINE AND WHE
- 1691 OF THE INNER EAR OF THE 'EASTERN ROCKFISH', SEBASTES TACIANOWSKI, WITH ISOLATION OF THE LATERAL LINE AND WHE
- 3321 (SOCIAL BEHAVIOR OF THE WHITE EGGED ROCKFISH SEBASTES TACIANOWSKII (STEINDACHNER)).

- 1343 L STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, SEBASTES TACIANOWS II (STEINDACHNER) : I : SEASONAL CHANGES OF TM
 1344 L STUDIES ON A MARINE OVOVIVIPAROUS TELEOST, SEBASTES TACIANOWS II (STEINDACHNER) : II : ABOUT THE COPULATORY
 2657 T., #SAKAMOTO, K. KARYOTYPE OF THE ROCKFISH, SEBASTES TACIANOWS II STEINDACHNER.
 1526 OF SOUND PERCEPTION BY THE EASTERN ROCKFISH SEBASTES TACIANOWS II SCORPAENIDAE AND THE CHUB MACKEREL SCOMBER
 139 #ANON. OCEAN PERCH TAGGED IN 1956 RECAPTURED AT EASTPORT, MAINE.
 1987 EWS, S.B., #BARKER, M.W. MOVEMENTS OF ROCKFISH SEBASTES TAGGED IN NORTHERN PUGET SOUND WASHINGTON USA.
 1501 ESTIMATION OF POPULATION SIZE AND MORTALITY RATES FROM TAGGED REDFISH, SEBASTES MARINUS L., AT EASTPORT, MAINE
 1061 #GOTSHALL, D.W. INCREASING TAGGED ROCKFISH (GENUS SEBASTODES) SURVIVAL BY DEFLATING
 132 #ANON. DEEP - SEA REDFISH NOW SUCCESSFULLY TAGGED.
 781 OCEAN PERCH, OTHER ROCKFISH, LINGCOD AND ENGLISH SOLE TAGGING, AND SHRIMP BY - CATCH STUDIES.
 226 #ANON. TAGGING ACTIVITIES REPORTED BY MEMBER COUNTRIES FOR 1975
 2745 ABTEGAAL, D.A., #ARCHIBALD, C.P., #LEAMAN, B.M. ROCKFISH TAGGING CRUISES OFF SOUTHWEST VANCOUVER ISLAND (M/V OCEA
 2192 A., #LEAMAN, B.M., #STANLEY, R., #WESTMAN, B.J. ROCKFISH TAGGING CRUISE IN QUEEN CHARLOTTE SOUND, R/V G 9 REED,
 3301 #WILSON, T.C. AN UNDERWATER FISH TAGGING METHOD.
 1599 #KONSTANTINOV, K.G. (TAGGING OF COMMERCIAL FISH).
 1179 GATIONS ON REDFISH IN THE SODTHAD FJORD WITH A NOTE ON TAGGING OF OTHER FISHES OFF GREENLAND IN 1954.
 2652 #SANDENAN, E.J., #REES, E.L.S. SOME NOTES ON THE TAGGING OF REDFISH, SEBASTES MARINUS (L), FROM DEEP WA
 1459 #JOW, T. RESULTS OF ENGLISH SOLE TAGGING OFF CALIFORNIA.
 597 #CARTER, E.W., #ABTEGAAL, D.A., #LEAMAN, B.M. ROCKFISH TAGGING OFF SOUTHWEST VANCOUVER ISLAND AND OFF NORTHWEST
 173 #ANON. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
 1500 #KELLY, S.F., #BARKER, A.M. EFFECT OF TAGGING ON REDFISH GROWTH RATE AT EASTPORT, MAINE.
 2628 #SANDENAN, E.J. PRELIMINARY ATTEMPTS AT TAGGING REDFISH.
 1062 #GOTSHALL, D.W. A TAGGING STUDY OF THE BLUE ROCKFISH, SEBASTODES MYSTINUS
 1497 J.S.F. MAINE REDFISH DISCOVERY LED TO FIRST SUCCESSFUL TAGGING.
 2735 #SINDERMAN, C.J. PARASITES AS NATURAL TAGS FOR MARINE FISH : A REVIEW.
 2783 #SINDERMAN, C.J. PARASITOLOGICAL TAGS FOR REDFISH OF THE WESTERN NORTH ATLANTIC.
 629 STICUS MARMORATUS (C & V) IN NORTHERN COASTAL WATER OF TAIWAN.
 2387 GANISMS FOUND ON ARTIFICIAL SUBSTRATES IN LEANDRO COVE TALCAHUANO CHILE : PART 2 : CYCLOSTOMI AND TELEOSTOMI).
 1257 (PRELIMINARY BIOLOGICAL STUDIES ON LA LAGUNA MADRE DE TAMAULIPASTI.
 2584 F HYDROCARBONS IN BENTHIC FISH FROM COAL OIL POINT AND TANNER BANK, CALIFORNIA.
 1725 ... #LAST, P.R., #SCOTT, E.O.G., #TALBOT, F.H. FISHES OF TASMANIA.
 2708 #SCOTT, E.O.G. OBSERVATIONS ON SOME TASMANIAN FISHES : PART IX.
 2389 #PEREZ, J.E. BIOCHEMICAL SYSTEMATICS - TAXONOMIC ASPECTS.
 60 THERMOSTABILITY OF ISOLATED MUSCLE IN DETERMINING THE TAXONOMIC RELATIONSHIP OF THE MARINUS - AND MENTELLA - T
 351 #BARSUKOV, V.V. (TAXONOMIC RELATIONS OF OCEAN PERCH OF THE GENUS SEBASTES
 3257 #WESTRHEIN, S.J., #TSUYUKI, H. TAXONOMY, DISTRIBUTION AND BIOLOGY OF THE NORTHERN ROCK
 1991 E RED FISH (HELICOLENUS) OF ARGENTINIAN SEAS, ITS NEW TAXONOMY, WITH DATA ON ITS CHARACTERISTIC SCALES).
 76 #ALVERSON, D.L., #WESTRHEIN, S.J. A REVIEW OF THE TAXONOMY AND BIOLOGY OF THE PACIFIC OCEAN PERCH AND ITS
 1974 FISHES OF JAPAN : I AND II : ANATOMY, PHYLOGENY AND TAXONOMY.
 2231 SHES AND SHRIMPS COLLECTED FROM TERTIARY FORMATIONS AT TAZAMA - VILLAGE, AZUMAGUA, GUNMA PREFECTURE).
 1361 #ITO, H., #MURAKAMI, T., #MORITA, Y. AN INDIRECT TELEENCEPHALO - CEREBELLAR PATHWAY AND ITS RELAY NUCLEUS
 2173 O.H. EXTRINSIC AND INTRINSIC FIBER CONNECTIONS OF THE TELEENCEPHALON IN A TELEOST, SEBASTISCUS MARMORATUS.
 2130 CKI BLEEKER : IV : ON THE ORIGIN OF OOCYTES OF DITREMA TEMMINCKI, SEBASTISCUS MARMORATUS AND SEBASTES (NERMISI
 2130 K. (STUDIES ON A MARINE VIVIPAROUS TELEOST, DITREMA TEMMINCKI : BLEEKER : IV : ON THE ORIGIN OF OOCYTES OF DIT
 1011 D., #MILLER, R.A. SPACE UTILIZATION IN A COMMUNITY OF TEMPERATE REEF FISHES (INHABITING SMALL EXPERIMENTAL ARTI
 1943 J., #COLTON, J.B. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF O
 1941 J., #FOSTER, D.B. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF O
 1942 B., #MILLER, D. DISTRIBUTION OF FISH EGGS AND LARVAE, TEMPERATURE, AND SALINITY IN THE GEORGES BANK - GULF O
 492 #BOEHLERT, S.W., #YOKLAVICH, M.W. EFFECTS OF TEMPERATURE, RATION, AND FISH SIZE ON GROWTH OF JUVENI
 3299 #WILSON, F.R., #SOMERO, G., #PROSSER, C.L. TEMPERATURE - METABOLISM RELATIONS OF TWO SPECIES OF SEB
 2458 #PROSSER, C.L., #SOMERO, G., #WILSON, F.R. TEMPERATURE - METABOLISM RELATIONS OF TWO SPECIES OF SEB
 2714 #SCOTT, J.S. DEPTH, TEMPERATURE AND SALINITY PREFERENCES OF COMMON FISHES OF
 1222 #NELLY, J.J. THE EFFECT OF TEMPERATURE AND THERMAL DISTRIBUTION ON GLYCOLYSIS IN TWO
 488 #BOEHLERT, S.W. THE ROLE OF TEMPERATURE AND PHOTOPERIOD IN THE ONTOGENETIC MIGRATION
 508 #BOULANGER, J.M. (THE FACTOR, TEMPERATURE AND THE FISHERIES IN THE SAGUENAY BAY).
 489 GENETIC CHANGES IN GROWTH AND THEIR RELATIONSHIP WITH TEMPERATURE AND HABITAT CHANGE.
 834 #EINARSSON, H. (OBSERVATIONS ON PLANKTON, TEMPERATURE AND THE DISTRIBUTION OF HERRING).
 2334 MORTALITY, GROWTH PARAMETERS, AND MEAN ENVIRONMENTAL TEMPERATURE IN 175 FISH STOCKS.
 1924 THE DISTRIBUTION OF SEBASTES LARVAE, ZOOPLANKTON AND TEMPERATURE IN THE (RINGIER SEA.
 487 #BOEHLERT, S.W. THE EFFECTS OF PHOTOPERIOD AND TEMPERATURE ON LABORATORY GROWTH OF JUVENILE SEBASTES OI
 2374 #PECHENIC, L.N., #SVETLOV, I.I. INFLUENCE OF THE TEMPERATURE REGIME ON THE BEHAVIOR OF REDFISH OFF WEST G
 2766 BA, K.E., #STEPHENS, J.S.JR. ECOLOGICAL SIGNIFICANCE OF TEMPERATURE TOLERANCE AND PREFERENCE OF SOME INSHORE CAL
 2305 #DOUCHI, K. (TEMPERATURE TOLERANCE OF YOUNG ROCKFISH SEBASTES THOMPSONI
 1317 WESTERN NORTH AMERICA CORRELATED WITH CHANGES IN OCEAN TEMPERATURE.
 1654 NO LARVAL DISTRIBUTION OF REDFISH IN RELATION TO WATER TEMPERATURE.
 2942 AL MUSCLE ACTING FROM VERTEBRATES ADAPTED TO DIFFERENT TEMPERATURES AND HYDROSTATIC PRESSURES.
 1837 ADAPTATION OF MUSCLE PYRUVATE KINASES TO ENVIRONMENTAL TEMPERATURES AND PRESSURES.
 1727 N RELATION TO HANDLING OF THE RAW MATERIAL AND STORAGE TEMPERATURES AFTER PROCESSING AND FREEZING.
 1493 UNSEN COEFFICIENT FOR OXYGEN IN MARINE OILS AT VARIOUS TEMPERATURES DETERMINED BY AN EXPONENTIAL DILUTION METHO
 2475 ONE MARINE ORGANISMS OF THE NORTHEAST PACIFIC TO WATER TEMPERATURES PARTICULARLY DURING 1957 THROUGH 1959.
 2282 #SINCLAIR, M., #CONOVER, R.J., #MANN, K.H., #KOHLE, R.C. TEMPORAL AND SPATIAL DISTRIBUTION OF ICHTHYOPLANKTON COM
 3125 SM : I : MULTIGENERATION REPRODUCTION, MUTAGENICITY, TERATOLOGY AND LONGEVITY STUDIES.
 3370 WITH POLYCHLORINATED BIPHENYLS (PCB), POLYCHLORINATED TERPHENYLS (PCT) AND RELATED COMPOUNDS.

- 773 TZ,R.S. BEHAVIOR AND VIABILITY OF 3RD STAGE LARVAE OF TERRANOVA - SP TYPE HA AND ANISAKIS - SIMPLEX TYPE 1 UND
 1724 LARSON,R.J. TERRITORIAL BEHAVIOR OF THE BLACK AND YELLOW ROCKFISH AN
 1721 LARSON,R.J. HABITAT SELECTION AND TERRITORIAL COMPETITION AS THE CAUSES OF BATHYMETRIC SEG
 1723 LARSON,R.J. INFLUENCE OF TERRITORIALITY ON ADULT DENSITY IN TWO ROCKFISHES OF THE
 1143 HALLACHER,L.E. RELOCATION OF ORIGINAL TERRITORIES BY DISPLACED BLACK - AND - YELLOW ROCKFISH ,
 367 ... #BARSUKOV,V.V. (THE OTOLITHS OF SCORPAENIDAE FROM TERTIARY DEPOSITS OF AUSTRALIA).
 2231 O.H. (ON THE FOSSIL FISHES AND SHRIMPS COLLECTED FROM TERTIARY FORMATIONS AT TAZAWA - VILLAGE, AZUMASUA, GUN
 2901 #STINTON,F.C. FURTHER STUDIES OF THE TERTIARY OTOLITHS OF VICTORIA, AUSTRALIA. -
 2656 ... #SASAKI,T., #ISARASHI,T. (SEASONAL CHANGES OF THE TESTES AND THE SPERMATOGENESIS OF SEBASTES VULPES STEIND
 2127 T VALENCIENNES : II : THE SEASONAL CYCLE OF THE MATURE TESTIS AND THE SPERMATOGENESIS).
 2129 #MIZUE,K. (ABOUT THE SEASONAL CYCLE OF MATURE TESTIS OF SEBASTES INERMIS).
 2306 T., #IKEHARA,K. (SEASONAL HISTOLOGICAL CHANGES IN THE TESTIS OF SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1713 SUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS.
 1712 SUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RAT TESTIS).
 1743 ZANOWSKI (STEINDACHNER) : I : SEASONAL CHANGES OF THE TESTIS).
 1762 #LERKE,P.A., #FARBER,L. PENETRATION OF TETRACYCLINE ANTIBIOTICS INTO TUNA , SOLE AND ROCKFISH
 1468 #KAHL,W. (PRESENCE OF A TETRAHYCHIDEN LARVA IN THE MUSCLE OF SEBASTES MARINUS L
 2815 #SMITH,J.L.B. FISHES OF THE FAMILIES TETRAPODIDAE, CARACANTHIDAE AND SYMPTYCHIDAE , FROM THE
 2103 TETRACYCLINE IN COMBINATION WITH POTASSIUM SORBATE OR TETRASODIUM ETHYLENEDIAMINETETRAACETATE FOR PRESERVATIO
 1397 #UTTER,F.M., #HODGINS,H.O. INTERSPECIFIC VARIATION OF TETRAZOLIUM OXIDASE IN SEBASTOIDS (ROCKFISH).
 2276 #NUMACHI,K.I. GENETIC POLYMORPHISM OF TETRAZOLIUM OXIDASE IN BLACK ROCKFISH.
 2501 #REES,E.I.S., #CLARKE,M.R. FIRST RECORDS OF TETRAPODIDAE DUSSUMIERI (D'ORBIGNY) (CEPHALOPODA :
 844 #HILCH,K.F., #HODD,J.M., #MUSZYNSKI,G., #MCGOWEN,G.E. THERMAL BEHAVIORAL RESPONSES OF SELECTED CALIFORNIA LITT
 1086 DISTRIBUTION AND ABUNDANCE OF REDFISH LARVAE AGAINST THERMAL CONDITIONS ON FLEMISH CAP IN APRIL 1978.
 1222 #HELLY,J.J. THE EFFECT OF TEMPERATURE AND THERMAL DISTRIBUTION ON GLYCOLYSIS IN TWO ROCKFISH SPECIE
 2458 SM RELATIONS OF TWO SPECIES OF SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
 3299 SM RELATIONS OF TWO SPECIES OF SEBASTES FROM DIFFERENT THERMAL ENVIRONMENTS.
 2942 #WEZEY,R.R., #SOMERO,G.N. POLYMERIZATION THERMODYNAMICS AND STRUCTURAL STABILITIES OF SKELETAL MU
 579 CONTRACACIUM AND SULCASCARIS SPP : ELECTROPHORESIS AND THERMOSTABILITY OF ALCOHOL AND MALATE DEHYDROGENASES FRO
 3114 #USHAKOV,B.P. THERMOSTABILITY OF CELLS AND PROTEINS OF POIKILOTHEMS A
 2367 #PAYUSOVA,A.N., #NEFEDOV,G.N. (ANALYSIS OF THE THERMOSTABILITY OF THE ISOLATED MUSCLE TISSUE OF SEBASTE
 60 #ALTUKHOV,YU.P., #NEFYODOV,G.N., #PAYUSOVA,A.N. THERMOSTABILITY OF ISOLATED MUSCLE IN DETERMINING THE TE
 437 A.L., #SHMYROV,V.L., #RYCHKOVA,M.P., #SEMEN'KOV,P.G. THERMOSTABILITY OF SEA FISH RHODOPSINS.
 440 ... #BERMAN,A.L., #SHMYROV,V.L., #SEMEN'KOV,P.G. (THE THERMOSTABILITY OF RHODOPSINS FROM SOME FISHES OF THE SE
 3154 #YINCKE,W. DIRECT DETERMINATION OF THE THIOBARBITURIC ACID VALUE IN TRICHLOROACETIC ACID EXTRACT
 3153 OXIDATIVE RANCIDITY OF REDFISH (SEBASTES MARINUS L.) BY THIOBARBITURIC ACID).
 2304 EASONAL HISTOLOGICAL CHANGES IN THE TESTIS OF SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 2188 OTEIN DIGESTING ABILITY OF A YOUNG ROCKFISH , SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1743 RMULA DIETS PROPER FOR CULTURING A ROCKFISH , SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1750 D LIPID IN COMPOUND FOOD FOR YOUNG ROCKFISH , SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1747 LIPID IN COMPOUND FOOD FOR A YOUNG ROCKFISH , SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1752 USH THE DIGESTIVE TRACT IN A YOUNG ROCKFISH , SEBASTES THOMPSONI (JORDAN ET HUBBS)).
 1753 S V : FEEDING EXPERIMENTS ON YOUNG ROCKFISH , SEBASTES THOMPSONI AND SEBASTES SCHLEGELI DURING THE SUMMER SEASO
 2205 .K. (TEMPERATURE TOLERANCE OF YOUNG ROCKFISH SEBASTES THOMPSONI).
 2937 ON THE DETERMINATION OF THE AGE AND GROWTH OF SEBASTES THOMPSONI).
 2742 . #PARTLO,J.M. A REPORT ON THE 1949 ALBACORE FISHERY (THUNNUS ALALUNGA).
 608 HADWICK,E.M. A COMPARISON OF GROWTH AND ABUNDANCE FOR TIDAL POOL FISHES IN CALIFORNIA AND BRITISH COLUMBIA.
 1968 #MARTIN,W.R. PREDICTED EFFECTS OF PROPOSED TIDAL POWER STRUCTURES ON GROUNDFISH CATCHES IN CHARLOTT
 2413 #PINCHUK,V.I. (ICHTHYOFAUNA OF THE INTER - TIDAL ZONE OF THE KURIL ISLANDS).
 1330 #HUNTSHAN,A.G. THE EFFECT OF THE TIDE ON THE DISTRIBUTION OF THE FISHES OF THE CANADIAN A
 2119 LL,B.F. AN ANALYSIS OF STOMACH CONTENTS OF CALIFORNIA TIDEPOL FISHES.
 5 .A., #UZMANN,J.R. BURROW CONSTRUCTION AND BEHAVIOR OF TILEFISH , LOPHOLATILUS CHAMAELEONTICEPS , IN HUDSON SUB
 2 #ABE,H., #GOTOH,S. TISSUE - AND SPECIES - SPECIFICITY OF ALKALINE PHOSPHATA
 417 GLUCOSE DEHYDROGENASE EC , 1 , 1 , 1 , 47 IN TELEOSTS TISSUE DISTRIBUTION AND PROPOSED FUNCTION.
 812 #DUBROVSKAYA,T.A. (CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION).
 813 #DUBROVSKAYA,T.A. CHANGES IN THE TISSUE FAT OF REDFISH INDUCED BY GAMMA - IRRADIATION.
 2509 #REIMOLD,W.V., #LANG,K. THE FATTY ACID COMPOSITION OF TISSUE LIPIDS IN RED OCEAN PERCH (SEBASTES VIVIPARUS).
 2508 #HOLD,W.V., #LANG,K. (THE FATTY ACID COMPOSITION THE TISSUE LIPIDS OF THE REDFISH (SEBASTES VIVIPARUS)).
 1712 OLD,W.V. (INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RA
 1713 HOLD,W.V. INFLUENCE OF REDFISH OIL AND COCONUT FAT ON TISSUE LIPIDS AND THEIR FATTY ACID COMPOSITION IN THE RA
 2601 .. #SOROKINA,E.L. (FATTY - ACID COMPOSITION OF MUSCLE TISSUE LIPIDS IN SOME MARINE FISH).
 2089 LAN,R.A. VOLATILE COMPOUNDS PRODUCED IN GROUND MUSCLE TISSUE OF CANARY ROCKFISH SEBASTES PINNIGER STORED ON IC
 2369 ANALYSIS OF THE THERMOSTABILITY OF THE ISOLATED MUSCLE TISSUE OF SEBASTES SPECIES FROM THE BARENTS SEA).
 3113 #USHAKOV,B.P. (THE HEAT TOLERANCE OF TISSUES - - A SPECIES CHARACTER OF POIKILOTHEMAL ANIMA
 473 #BLACKWOOD,C.M. POST MORTEM CHANGES IN FISH TISSUES : ENDOGENOUS PROTEINASES IN CODFISH AND ROCKFISH
 734 . #D'Aoust,B.G. APPARATUS FOR INCUBATING AND SAMPLING TISSUES AND OR CELL - FREE SYSTEMS UNDER ELEVATED SAS PR
 1544 M. (VITAMINS B12 , B2 , AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES).
 1545 M. VITAMINS B12 , B2 , AND NICOTINIC ACID CONTENT OF TISSUES OF BERING SEA FISHES.
 574 ACCUMULATION OF OBT AND POLY - CHLORINATED BIPHENYL IN TISSUES OF MARINE FISHES.
 3090 THE DISCOLORATION OF CAROTENOID PIGMENTS IN FISH SKIN TISSUES.
 1977 ENNIKOVA,N.V. THE AMINO ACID COMPOSITION OF SOME FISH TISSUES.
 1976 ENNIKOVA,N.V. (THE AMINO ACID COMPOSITION OF SOME FISH TISSUES).
 2766 EPHENS,J.S.JR. ECOLOGICAL SIGNIFICANCE OF TEMPERATURE TOLERANCE AND PREFERENCE OF SOME INSHORE CALIFORNIA FISH

- 61 PICAL CONDITIONALITY OF INDIVIDUAL VARIABILITY OF HEAT TOLERANCE OF ISOLATED CELLS).
- 3113 KUSHAKOV, B.P. [THE HEAT TOLERANCE OF TISSUES - A SPECIES CHARACTER OF POIKILO
- 2305 SOUCHI, K. [TEMPERATURE TOLERANCE OF YOUNG ROCKFISH SEBASTES THOMPSONI].
- 3334 OCK COD (SEBASTES INERMIS) AND CAT SHARK (SICYLIONHINUS TORAZAME) TO THE WHITE LIGHTS).
- 1820 HILDEBRAND, S.F. SYSTEMATIC CATALOG OF THE FISHES OF TORTUGAS, FLORIDA, WITH OBSERVATIONS ON COLOR, HABITS
- 2502 FROM BERMUDA FISHES AND AN ACCOUNT OF ACOMPSOCEPHALUM TORTUM (LINTON, 1905) GEN NOV FROM THE LIZARD FISH SYNO
- 1472 A.T. [SOME LITTLE KNOWN FISHES FROM KOCHI PREFECTURE (TOSA PROVINCE), JAPAN, INCLUDING ONE NEW SPECIES OF YH
- 1754 ALESELEUX, G. [CONTRIBUTION TO THE STUDY OF TOXIC FISHES].
- 2960 SON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THEIR TOXICITY: I: ON THE OCCURRENCE OF THE POISON GLAND IN
- 2961 SON GLANDS OF JAPANESE FISHES, WITH COMMENTS ON THEIR TOXICITY: III: ON THE POISON GLAND OF APISTUS EVOLANS
- 414 E FED A DIET CONTAINING IRRADIATED FISH: 2: 90 - DAY TOXICITY STUDY.
- 733 ADJUST, B.G. HYPERBARIC OXYGEN - TOXICITY TO FISH AT PRESSURE PRESENT IN THEIR SWIMBLADDE
- 2592 BRUSSELL, F.E. MARINE TOXINS AND VENOMOUS AND POISONOUS MARINE ANIMALS.
- 886 DAE, LABRIDAE, CAPROIDAE, Gobiidae, SCORPAENIDAE, TRACHINIDAE, URANOSCOPIDAE, CALLIONYMIDAE, BLENIIDAE
- 1352 I: THE DURATION OF FOOD PASSING THROUGH THE DIGESTIVE TRACT IN A YOUNG ROCKFISH, SEBASTES THOMPSONI (JORDAN E
- 2768 IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINALS AND ALL TRANS RETINALS).
- 2767 IN THE PRESENCE OF EXOGENOUS 11 - CIS RETINAL AND ALL TRANS RETINALS.
- 1953 MARQUET, E.J. A COMPARISON OF GLUTAMIC - OXALACETATE TRANSAMINASE, LACTATE DEHYDROGENASE, ALPHA - HYDROXY
- 2265 O IMMUNOLOGICAL COMPARISON OF ALANINE GLYOXYLATE AMINO TRANSFERASES EC, 2, 3, 1, 14 FROM DIFFERENT FISH AND
- 1212 S BY TRAP FISHING: 3: SOME BIOLOGICAL ASPECTS OF THE TRAP CATCHES IN SAGAMI BAY, JAPAN).
- 1212 THE DEVELOPMENT OF THE DEEP SEA FISHERIES RESOURCES BY TRAP FISHING: 3: SOME BIOLOGICAL ASPECTS OF THE TRAP C
- 1141 HAAKER, P.L. OBSERVATIONS OF AGONISTIC BEHAVIOR IN THE TREEFISH, SEBASTES SERRICEPS (SCORPAENIDAE).
- 1009 IND: EXPERIMENTAL EVIDENCE FOR SHELTER DEFENSE BY THE TREEFISH, SEBASTES SERRICEPS.
- 2725 ISION OF HELICOMETRA OCHNER, 1902 AND RELATED GENERA (TREMATOIDA: OPECOELIDAE) INCLUDING A DESCRIPTION OF NEOH
- 2071 .. MENZIES, R.J. BENEDEXIA NOBLEI, A NEW MONOGENETIC TREMATODE OF THE PACIFIC COAST ROCK FISH.
- 2039 ... MC FARLANE, S.H. STEPHANOSTOMUM CASUM (LINTON), A TREMATODE POSSESSING A UROPROCT.
- 7 SACENA, S.P. PRELIMINARY NOTES ON A TREMATODE WITH TWO YOLK RESERVOIRS AND A NEW SPECIES OF
- 8 SACENA, S.P. NEW TREMATODES FROM PUGET SOUND FISHES.
- 98 SANNERAUX, R.F. THREE NEW TREMATODES FROM MARINE FISHES OF CALIFORNIA.
- 929 MEGALOCOTYLE MARGINATA, A NEW GENUS OF ECTOPARASITIC TREMATODES FROM THE ROCK FISH.
- 708 SCOOPER, A.R. TREMATODES FROM MARINE AND FRESHWATER FISHES, INCLUDING
- 1470 KANEGAI, S. (ZOOGENIC TREMATODES FROM MARINE FISHES NEAR THE TSUSHIMA ISLANDS
- 2040 MC FARLANE, S.H. A STUDY OF THE ENDOPARASITIC TREMATODES FROM MARINE FISHES OF DEPARTURE BAY, BC.
- 2874 STAFFORD, J. TREMATODES FROM CANADIAN FISHES.
- 2796 SLEGGS, G.F. NOTES ON CESTODES AND TREMATODES OF MARINE FISHES OF SOUTHERN CALIFORNIA.
- 2875 STAFFORD, J. PRELIMINARY REPORT ON THE TREMATODES OF CANADIAN MARINE FISHES.
- 3322 .. S. STUDIES ON THE HELMINTH FAUNA OF JAPAN: PART 2: TREMATODES OF FISHES.
- 502 BONHAM, K. SOME MONOGENETIC TREMATODES OF PUGET SOUND FISHES.
- 3154 RECT DETERMINATION OF THE THIOBARBITURIC ACID VALUE IN TRICHLORACETIC ACID EXTRACTS OF FISH AS A MEASURE OF OXI
- 2498 N THE SWIM BLADDER AND ATTACHED SOMATIC MUSCLES IN TRIGLIDAE AND OTHER SCLEROPAREII.
- 2663 SEUM: THE FAMILIES SCORPAENIDAE, PLATYCEPHALIDAE AND TRIGLIDAE.
- 823 KOYER, W.J. AMINES IN FISH MUSCLE: VI: TRIMETHYLAMINE OXIDE CONTENT OF FISH AND MARINE INVERTE
- 320 DUSSAULT, W.P. TRIMETHYLAMINE TEST FOR EVALUATING THE QUALITY OF ROSEFI
- 2847 HCHUKOLYUKOV, S.A., SCHIZHEVICH, E.P., KORCHAGIN, V.P. (TRIPHENYLSILYL PROTECTING GROUP IN THE SYNTHESIS OF 112 -
- 521 BOYD, J.W., SOUTHCOTT, B.A. EFFECT OF SODIUM TRIPOLYPHOSPHATE AND OTHER SALTS ON DRIP LOSS AND QUIDAT
- 2788 SIVERTSEN, E. FISHES OF TRISTAN DA CUNHA, WITH REMARKS ON AGE AND GROWTH BASED
- 1677 TUS (CUTTER) IN THE SOUTHEAST ATLANTIC AND HELICOLENUS TRISTANENSIS (SIVERTSEN) ON THE VALDIVIA BANK.
- 870 .. SEBASTES MOUCHEZII, A SENIOR SYNONYM OF HELICOLENUS TRISTANENSIS, WITH COMMENTS ON SEBASTES CAPENIS AND ZOO
- 796 ROLFAND, O. ON THE IDENTITY OF SEBASTAPISTES TRISTIS (KLUNZINGER) (PISCES: SCORPAENIDAE).
- 2722 COPEPODS OF SEBASTODES ALUTUS INCLUDING CONDORACANTHUS TRIVENTRICUS SP NOV AND COLOBONATUS KYPNOSUS SP NOV.
- 2386 .. SCHIA, F.-S. MORPHOLOGICAL AND BEHAVIORAL DEFENSES OF TROCHOPHORE LARVAE OF SABELLARIA - CEMENTARIUM POLYCHAET
- 3150 OLOGICAL STUDY OF THE ST LAWRENCE, IN THE REGION OF TROIS - PISTOLES, P Q1.
- 2780 SCHA AND Q KISUTCH) OFF WASHINGTON, AS RELATED TO THE TROLL CATCH OF SALMON.
- 3317 WRIGHT, S. MARINE FISHERIES INVESTIGATIONS: TROLL FISHERY PROGRESS REPORT, 1967.
- 2913 ROM, V. [CONTRIBUTION TO THE KNOWLEDGE OF THE FAUNA OF TRONDHEIM FJORD: III].
- 2941 ER, G. [CONTRIBUTION TO THE KNOWLEDGE OF THE FISHES OF TRONDHEIM FJORD].
- 1279 HOBSON, E.S., SNESS, J.R. TROPHIC INTERACTIONS AMONG FISHES AND ZOOPLANKTERS NEAR
- 1280 HOBSON, E.S., SNESS, J.R. TROPHIC RELATIONSHIPS AMONG FISHES AND PLANKTON IN THE L
- 1593 KONCHINA, YU.V. MAIN TROPHIC RELATIONSHIPS OF REDFISHES IN THE NORTHWEST ATLA
- 1594 KONCHINA, YU.V. MAIN TROPHIC RELATIONSHIPS OF REDFISHES IN THE NORTHWEST ATLA
- 3349 .. J., MEGANHOUSE, R.P., SHERSHELMAN, G.P., GOSSETT, R.W. TROPHIC STRUCTURE AND POLLUTANT CONCENTRATIONS IN MARINE
- 1139 OXYPHANOIDES RUPESTRIS GUNN, AND ITS POSITION IN THE TROPHIC SYSTEM OF THE NORTH ATLANTIC.
- 1414 TO INHABIT THE WATERS OF NORTH AMERICA, NORTH OF THE TROPIC OF CANCER WITH NOTES ON SPECIES DISCOVERED IN 198
- 474 LANCHE, J. [LIST OF NOTABLE FISHES IN THE SOUTHEASTERN TROPICAL ATLANTIC].
- 942 FOWLER, H.W. CONTRIBUTIONS TO THE ICHTHYOLOGY OF THE TROPICAL PACIFIC.
- 1271 CHRISTIE, H., RAA, J. SKIN MUCUS PROTEASE FROM RAINBOW TROUT SALMO - GAIRONERI AND ITS BIOLOGICAL SIGNIFICANCE.
- 2935 F LEUKOCYTES IN ROCKFISH SEBASTESCHLEGELI AND RAINBOW TROUT SALMO - GAIRONERI.
- 1613 .. J. [EFFICIENCY STARCH AND FAT CONSUMPTION IN RAINBOW TROUTS (SALMO GAIRONERI) REARED IN NET CAGES].
- 2072 EL, T.J. FOOD HABITS OF THE KING SALMON, CONCORHYNCHUS TSHAWYTSCHA (WALBAUM), IN THE VICINITY OF SAN FRANCISCO
- 2780 E DIET OF THE CHINOOK AND SILVER SALMONS (CONCORHYNCHUS TSHAWYTSCHA AND Q KISUTCH) OFF WASHINGTON, AS RELATED T
- 2898 EASONAL AVAILABILITY OF FISH SPECIES USED BY THE COAST TSIMSHIANS OF NORTHERN BRITISH COLUMBIA.
- 2943 AL STUDIES ON FISHES STRANDED UPON THE BEACH ALONG THE TSUSHIMA CURRENT - II: OBSERVATIONS DURING THE WINTER M
- 1470 I, S. (ZOOGENIC TREMATODES FROM MARINE FISHES NEAR THE TSUSHIMA ISLANDS IN THE SEA OF JAPAN).

- 3146 (NOTE ON SEVERAL FISH RECORDED FOR THE FIRST TIME AT TULEAR (SOUTHWEST MADAGASCAR)).
- 2455 #PRIEBE, K. (CONTRIBUTION TO THE OCCURENCE OF TUMOURS IN REDFISH (SEBASTES MARINUS)).
- 1762 ARBER, L. PENETRATION OF TETRACYCLINE ANTIBIOTICS INTO TUNA, SOLE AND ROCKFISH FLESH AND THEIR STABILITY DURING STORAGE.
- 2425 S., #IVERSON, I.L.K. FOOD HABITS OF ALBACORE, BLUEFIN TUNA, AND BONITO IN CALIFORNIA WATERS.
- 2447 ALVERSON, D.L., #LIVINGSTONE, R. NORTH PACIFIC ALBACORE TUNA EXPLORATION - 1950.
- 569 : A THEORETICAL STUDY OF SCHOOLING AND THE PURSE SEINE TUNA FISHERIES.
- 3248 ON DOMESTICATION AND EXTENSIVE BREEDING OF SKIPIACK, TUNAS AND OTHER FISHES ; 2 : GATHERING AND SCATTERING BEHAVIOR OF TUNA.
- 463 #BINGHAM, A., #WILKIE, D.W., #MOSHER, H.S. TUNA ANTHIN : OCCURENCE AND ABSOLUTE STEREOCHEMISTRY.
- 1672 Z.A. (THE TRAWLING GROUNDS OF THE REGION SOUTHEAST OF TUNISIA (GOLFE DE GABES)).
- 708 HWATER FISHES, INCLUDING ONE SPECIES OF ECTOPARASITIC THRELLARIAN.
- 390 .. #FARGO, J., #LAPI, L.A., #RICHARDS, J.F., #STOCKER, M. TURBOT BIOMASS SURVEY OF HECATE STRAIT, JUNE 9 - 21, 1964.
- 3249 #WESTRHEIM, S.J., #PLETCHER, F.T. FIRST RECORDS OF THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT, AND THE TWOLINE EELPOUT, BOTHROCARA BRUNNEUM, GREENLAND HALIBUT.
- 1928 #LARSON, R.J. GEOGRAPHIC VARIATION IN THE OCCUPANCE OF TYMPANIC SPINES AND POSSIBLE GENETIC DIFFERENTIATION IN THE ATLANTIC HERRING.
- 3226 A NITROGEN LEVEL OF SERUM IN THE SPECIMENS AFFECTED BY ULCERS.
- 2750 #SHIMIZU, M., #YAMADA, J. ULTRASTRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE VITELLIN GRANULES OF TELEOSTS.
- 1757 #LEKNE, I.L., #SAETERDAL, T.S. ON THE ULTRASTRUCTURE OF SPECIFIC HEART GRANULES IN TELEOSTS.
- 2025 #MCCOSKER, J.E., #LAGIOS, M.J., #STUCKER, T. ULTRASTRUCTURE OF LYMPHOCYSTIS VIRUS IN THE QUILLBACK ROACH, LETAENUS ACUTIPINNIS.
- 973 RIPTION OF CALCEOSTOMA HERCULANEA N SP : A PARASITE OF UMBRINA CANARIENSIS VALENCIENNES, 1945.
- 1439 DESCRIPTIONS OF TWO NEW SPECIES OF FISHES (SEBASTICHTHYS UMBROSUS AND CITHANICHTHYS STIGMAEUS) COLLECTED AT SANTA CRUZ ISLAND, GALAPAGOS.
- 3207 ADIAN RESEARCH VESSEL G B REED FROM CHIRIKOF ISLAND TO UNALASKA ISLAND, JULY 21 - AUGUST 22 1964.
- 3208 ADIAN RESEARCH VESSEL G B REED FROM CHIRIKOF ISLAND TO UNALASKA ISLAND, JULY 21 - AUGUST 22, 1964.
- 3301 #WILSON, T.C. AN UNDERWATER FISH TAGGING METHOD.
- 3001 TRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR AND IN UNGAVA BAY IN AUGUST - SEPTEMBER, 1959.
- 3004 TRIBUTION OFF BAFFIN ISLAND, NORTHERN LABRADOR, AND IN UNGAVA BAY IN AUGUST - SEPTEMBER 1959.
- 815 BRAND, H.H. CONTRIBUTION TO THE STUDY OF THE FISHES OF UNGAVA BAY.
- 865 #ENGLEMAN, R.W., #COLLIER, L.L., #MARLAVE, J.B. UNILATERAL EXOPHTHALMOS IN SEBASTES - SPP HISTOPATHOLOGICAL STUDY.
- 3069 #STRAVIN, V.I. UNION SOVIET SOCIALIST REPUBLICS RESEARCH REPORT, 1959.
- 939 S ABOUT A RESEARCH TRIP OF THE GERMAN MARINE FISHERIES UNION TO THE BEAR ISLANDS AND WEST SPITSBERGEN, DURING 1940-1941.
- 1940 ENNY, R.S. SUMMARY OF RESEARCH WORK CARRIED OUT BY THE UNITED KINGDOM IN THE ICNAF AREA IN 1952.
- 243 #ANDON, J. UNITED NATIONS ENVIRONMENT PROGRAMME : MARINE LIVING RESOURCES.
- 1452 987 AND 1985 BY PIERRE LOUIS JOUY AND PRESERVED IN THE UNITED STATES NATIONAL MUSEUM, WITH DESCRIPTIONS OF SIX SPECIES.
- 1478 R JOHN (ANTUS AT CAPE SAN LUCAS, WHICH ARE NOW IN THE UNITED STATES NATIONAL MUSEUM, WITH DESCRIPTIONS OF SIX SPECIES.
- 1445 TRIBUTED BY THE SMITHSONIAN INSTITUTION IN BEHALF OF THE UNITED STATES NATIONAL MUSEUM 1981.
- 1453 FISHES COLLECTED IN JAPAN BY KEINOSUKE OTAKI ; AND BY THE UNITED STATES STEAMER, ALBATROSS, WITH DESCRIPTION OF THE FISHES.
- 1453 T.C.M. LIST OF THE FISHES OF THE PACIFIC COAST OF THE UNITED STATES, WITH A TABLE SHOWING THE DISTRIBUTION OF THE FISHES.
- 553 #BROWN, B.E., #REYER, F.A. UNITED STATES REPORT OF REDFISH EFFORT AND LANDINGS BY DREDGE.
- 551 THE WEST ATLANTIC CONTINENTAL SHELF OFF THE COAST OF THE UNITED STATES OF AMERICA + APPENDIX.
- 2557 LIST OF COMMON AND SCIENTIFIC NAMES OF FISHES FROM THE UNITED STATES AND CANADA (4TH EDN).
- 565 AND SCIENTIFIC NAMES OF THE BETTER KNOWN FISHES OF THE UNITED STATES AND CANADA.
- 2022 #MCCANN, J.A. UNITED STATES REPORT ON REDFISH LANDINGS AND EFFORT BY DREDGE.
- 930 ING SIX CRUISES OF THE USS "MULBERRY" CONDUCTED BY THE UNITED STATES NAVY OFF CENTRAL CALIFORNIA IN 1949 AND 1950.
- 1070 #GRAHAM, H.W. UNITED STATES RESEARCH, 1956 : SUBAREA 3.
- 1067 #GRAHAM, H.W. UNITED STATES RESEARCH IN CONVENTION AREA DURING 1952.
- 1054 .B. (ED.) THE FISHERIES AND FISHERY INDUSTRIES OF THE UNITED STATES : SECTION I : NATURAL HISTORY OF USEFUL AQUATIC ANIMALS.
- 1069 #GRAHAM, H.W. UNITED STATES RESEARCH, 1955 : SUBAREA 3.
- 1055 .B. (ED.) THE FISHERIES AND FISHERY INDUSTRIES OF THE UNITED STATES : SECTION I : NATURAL HISTORY OF USEFUL AQUATIC ANIMALS.
- 1068 #GRAHAM, H.W. UNITED STATES RESEARCH IN CONVENTION AREA DURING 1953.
- 1195 SH AND INVERTEBRATE RESOURCES ADJACENT TO THE CANADA - UNITED STATES BOUNDARY AREAS.
- 1043 COLLECTION OF FISHES MADE ON THE PACIFIC COAST OF THE UNITED STATES, BY LIEUT W P TROWBRIDGE, USA, FOR THE UNITED STATES FISH COMMISSION.
- 1032 #GILBERT, C.W. FISHES COLLECTED BY THE UNITED STATES FISHERIES STEAMER ALBATROSS IN SOUTHERN CALIFORNIA.
- 1044 TRIBUTION TO THE ICHTHYOLOGY OF THE WESTERN COAST OF THE UNITED STATES FROM SPECIMENS IN THE MUSEUM OF THE SMITHSONIAN INSTITUTION.
- 949 OWLER, H.W. DESCRIPTIONS OF NEW FISHES OBTAINED BY THE UNITED STATES BUREAU OF FISHERIES STEAMER "ALBATROSS", OFF THE COAST OF CALIFORNIA.
- 1029 OF FISHES COLLECTED BY THE STEAMER ALBATROSS, OF THE UNITED STATES FISH COMMISSION.
- 398 ALT AND OFF THE WEST COAST OF VANCOUVER ISLAND AND THE UNITED STATES : ARCTIC HARVESTER JULY 13 - 24, 1976.
- 307 LIST OF COMMON AND SCIENTIFIC NAMES OF FISHES FROM THE UNITED STATES AND CANADA.
- 2174 F OTTER TRAWL FISHERIES OFF THE NORTHEAST COAST OF THE UNITED STATES BASED ON MULTI - SPECIES SIMILARITY OF LANDINGS.
- 2175 ES OTTERTRAWL FISHERIES OFF THE NORTHEAST COAST OF THE UNITED STATES.
- 211 . ALBATROSS IV CONDUCTS GROUND FISH SURVEY OFF EASTERN UNITED STATES.
- 1434 BERT, C.W. NOTES ON FISHES OF THE PACIFIC COAST OF THE UNITED STATES.
- 67 IN TRAWLING METHODS AND GEAR ON THE WEST COAST OF THE UNITED STATES.
- 1071 FINE FISHERIES OF THE CONTINENTAL SHELF OF THE EASTERN UNITED STATES.
- 1313 ZONES FOR OTTER TRAWLER BY DIVISION AND MONTH FOR THE UNITED STATES.
- 2394 .. #BROWN, B.E. STATUS OF FISH STOCKS OFF NORTHEASTERN UNITED STATES.
- 1475 CAPACITY FOR BIOCONVERSION OF LINOLENIC ACID TO HIGHLY UNSATURATED FATTY ACIDS.
- 2530 CY, W.G. COASTAL AND OCEANIC FISH LARVAE IN AN AREA OF UPWELLING OFF YACUINA BAY OREGON.
- 2817 #SMITH, M. SOME LIKE IT HOT : INFLUENCE OF UPWELLING ON THE DISTRIBUTION OF SUBTIDAL FISHES OFF PUNA POINT, CALIFORNIA.
- 936 . CARPOIDAE, Gobiidae, SCORPAENIDAE, TRACHINIDAE, URANOSCOPIDAE, CALLIONYMIDAE, BLENNIIDAE, OPHIDIIDAE.
- 2944 #TAKADA, Y., #NOBUCHI, T. DEGRADATION OF URATE IN LIVER PEROXISOMES ASSOCIATION OF ALLANTOINASE DEFICIENT FISHES.
- 3332 #TANCEY, P.H., #SOMERS, G.N. UREA - REQUIRING LACTATE DEHYDROGENASES OF MARINE ELASMOBRANCHIANS.
- 2264 RA, S., #TAKADA, Y., #MORI, T., #NAGANO, M. METABOLISM OF UREA AND GLYOXYLATE, DEGRADATIVE PRODUCTS OF PURINES IN FISHES.
- 3226 SPECIFIC GRAVITY, SERUM PROTEIN, HEMATOCRIT VALUE AND UREA NITROGEN LEVEL OF SERUM IN THE SPECIMENS AFFECTED BY UREA RETENTION.
- 3174 SYNTHETASE : ASSIMILATORY ROLE IN LIVER AS RELATED TO UREA RETENTION IN MARINE CHONDROICHTHYES.
- 3098 RES, H.J. FOOD AND FEEDING HABITS OF BRUNNICH'S NUPRE (URIA LOMVIA LOMVIA) ON AKPATOK ISLAND.

- 3337 #YANULOV, K.P. URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBA
 3338 #YANULOV, K.P. URINARY CALCULI IN THE PERCH SEBASTES MARINUS L AND SEBA
 2655 #SAGAKI, T. [THE URO - GENITAL PAPILLA OF THE TUBE - SNOUT, AULICHTHYS J
 2039 EPHANGSTOMUM CASUM (LINTON), A TREMATODE POSSESSING A UROPROCT.
 2914 OCCENODIDES DALLI, AND NORTHERN FUR SEAL, CALLORHINUS URSINUS, OFF CALIFORNIA AND WASHINGTON.
 950 AND DESCRIPTIONS OF NEW OR LITTLE - KNOWN FISHES FROM URUGUAY.
 766 7) SEA AND ITS FISH FAUNA : PART 2 : THE FISH FAUNA OF URUGUAY.
 783 #DEVINCENZI, G.J. [FISHES OF URUGUAY].
 1043 COAST OF THE UNITED STATES, BY LIEUT W P TROWBRIDGE, USA, FOR THE MUSEUM OF THE SMITHSONIAN INSTITUTION.
 797 CHIIDAE PARASITIC ON FISHES FROM SOUTHERN CALIFORNIA, USA, WATERS.
 1100 #GROSSLEIN, M.D., #SAUSKAN, V.I. USA - USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969.
 1099 #GROSSLEIN, M.D., #SAUSKAN, V.I. USA - USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969.
 1547 #KLIK, M.M. ANISAKIASIS IN THE WESTERN USA : 4 NEW CASES FROM CALIFORNIA.
 1923 YELLOWTAIL ROCKFISH SEBASTES - FLAVIUS OFF WASHINGTON USA AND IN QUEEN - CHARLOTTE SOUND CANADA.
 520 .. #BOWMAN, E.W., #SMITH, K.A. A SUMMARY DESCRIPTION OF USA FISHERIES IN SUBAREA 5 AND STATISTICAL AREA 6 FOR TH
 3306 .. F. AN APPROACH TO STANDARDIZED EFFORT STATISTICS FOR USA VESSELS FISHING IN THE ICAF CONVENTION AREA.
 1908 ITION OF SEBASTES FROM THE WATERS OF EASTPORT (MAINE, USA).
 1826 ES SCORPAENIDAE GENUS SEBASTES OFF SOUTHERN CALIFORNIA USA.
 1331 STES - SERRANOIDEA SCORPAENIDAE OFF CENTRAL CALIFORNIA USA.
 1812 SCORPAENIDAE FROM COASTAL WATERS OFF EASTPORT MAINE, USA.
 1042 FIC RAILROAD ROUTE, UNDER LIEUTENANT R S WILLIAMSON, USA.
 301 EBASTOID FISHES OCCURRING ON THE COAST OF CALIFORNIA, USA.
 300 EBASTOID FISHES OCCURRING ON THE COAST OF CALIFORNIA, USA.
 1987 ISH SEBASTES TAGGED IN NORTHERN PUGET SOUND WASHINGTON USA.
 1337 TES - PAUCISPINIS FROM SOUTHERN AND CENTRAL CALIFORNIA USA.
 1154 STORY OF CANADIAN GROUND FISH TRAWLING SURVEYS AND DATA USAGE IN ICAF DIVISIONS 4TVM1.
 1311 SCORPAENIDAE FROM COASTAL WATERS OFF EASTPORT MAINE, USA.
 96 THE NORTHERN SEAS OF THE USSR KEYS TO THE FAUNA OF THE USSR, NO 53.
 94 NORTHERN SEAS OF THE USSR - GUIDE TO THE FAUNA OF THE USSR, NO.
 94 #ANDRIASHEV, A.P. [FISHES OF THE NORTHERN SEAS OF THE USSR - GUIDE TO THE FAUNA OF THE USSR, NO.
 131 #ANON. USSR : PACIFIC OCEAN PERCH CATCH BY LARGE STERN FACTORY
 1100 #GROSSLEIN, M.D., #SAUSKAN, V.I. USA - USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969.
 1099 #GROSSLEIN, M.D., #SAUSKAN, V.I. USA - USSR COOPERATIVE GROUND FISH SURVEY, AUTUMN 1969.
 2737 .. V.P., #ASTAFJEVA, A.V., #ALDONOV, V.Y., #CHUMAKOV, A.K. USSR ICHTHYOPLANKTON INVESTIGATIONS WITHIN THE FRAMEWORK
 3225 #WESTERHEIM, S.J. USSR INTERPRETATIONS OF PACIFIC OCEAN PERCH CTOLITHS AND
 96 #ANDRIASHEV, A.P. FISHES OF THE NORTHERN SEAS OF THE USSR KEYS TO THE FAUNA OF THE USSR, NO 53.
 2546 LF DURING THE 1981 FISHING SEASON, BASED ON DATA FROM USSR OBSERVERS.
 2544 S DURING THE 1983 FISHING SEASON FROM DATA OBTAINED BY USSR OBSERVERS.
 2543 E DURING THE 1982 FISHING SEASON FROM DATA OBTAINED BY USSR OBSERVERS.
 2542 ROUND FISH SPECIES IN DIVISION 4W FROM DATA OBTAINED BY USSR OBSERVERS DURING THE 1979 FISHING SEASON.
 1679 #KUDLO, B.P., #BOROVKOV, V.A. SOME RESULTS OF THE USSR OCEANOGRAPHIC INVESTIGATIONS IN ACCORDANCE WITH THE
 172 #ANON. USSR REPORT ON REDFISH STATISTICS BY DEPTH ZONES, 1962.
 2272 #NOSKOV, A.S., #ZAKHAROV, G.P., #SIDORENKO, I.N. USSR RESEARCH REPORT, 1962.
 3074 TRAVIN, V.I., #YANULOV, K., #POSTOLAKY, A., #ZAKHAROV, G. USSR RESEARCH REPORT, 1960 : C : REDFISH STOCK DISTRIBU
 1955 #MARTI, YU.YU. USSR RESEARCHES IN RECENT YEARS.
 1956 #MARTI, YU.YU. USSR RESEARCHES IN RECENT YEARS.
 2073 N 1930 BY THE GON (STATE OCEANOGRAPHICAL INSTITUTE OF USSR).
 62 TIONS OF THE STOCK CONCEPTS TO FISH POPULATIONS IN THE USSR.
 2491 ARVAE DEPARTMENT OF THE OCEANOGRAPHIC INSTITUTE OF THE USSR.
 416 #BERG, L.S. [COMMERCIAL FISHES OF THE USSR].
 2933 #SUVOUROV, YE.K. [FISHING WATERS OF THE USSR].
 2103 COTUM ETHYLENEDIAMINETETRAACETATE FOR PRESERVATION OF VACUUM PACKED ROCKFISH FILLETS.
 1677 LANTIC AND HELICOLENUS TRISTANENSIS (SIVERTSEN) ON THE VALDIVIA SANK.
 873 MA HERCULANEA N SP : A PARASITE OF UMBRINA CANARIENSIS VALENCIENNES, 1845].
 397 J., #MCFARLANE, G.A. THE FORGOTTEN REQUIREMENT FOR AGE VALIDATION IN FISHERIES BIOLOGY.
 2013 #MAYO, R.K., #GIFFORD, V.M., #JEARLD, A. AGE VALIDATION OF REDFISH, SEBASTES MARINUS (L), FROM THE
 2012 #MAYO, R.K., #GIFFORD, V.M., #JEARLD, A. AN AGE VALIDATION STUDY OF REDFISH, SEBASTES MARINUS (L), FRO
 1536 .. #KIMURA, D.K., #MANDAPAT, R.R., #GIFFORD, S.L. METHOD, VALIDITY, AND VARIABILITY IN THE AGE DETERMINATION OF Y
 1608 .. #CHUMAKOV, A.K., #NIKESHIN, K.N., #KOVALENKO, V.G. ON VALIDITY OF TRAWL MESH SIZE USED IN FISHING AREAS OF THE
 2061 ... #TORTONESE, E. [STUDY OF A COLLECTION OF FISH FROM VALPARAISO (CHILE)].
 2834 #SNYTKO, V.A. [SEBASTES ALUTUS G OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERI
 2833 D PECULIARITIES OF SEBASTODES ALUTUS G DISTRIBUTION IN VANCOUVER - OREGON REGION.
 2837 #SNYTKO, V.A. SEBASTES ALUTUS G OF VANCOUVER - OREGON REGION (CATCH - BIOLOGICAL CHARACTERI
 2833 D PECULIARITIES OF SEBASTODES ALUTUS G DISTRIBUTION IN VANCOUVER - OREGON REGION.
 2840 L.A. SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION.
 2839 ..A. [SOME DATA ON THE FECUNDITY OF OCEAN PERCH OF THE VANCOUVER - OREGON REGION].
 2336 G.V.A. REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND REGION.
 2820 PERATIONS OF THE CANADIAN RESEARCH VESSEL G 9 REED OFF VANCOUVER ISLAND BRITISH COLUMBIA IN SEPTEMBER 1972.
 2821 PERATIONS OF THE CANADIAN RESEARCH VESSEL G 9 REED OFF VANCOUVER ISLAND BRITISH COLUMBIA IN SEPTEMBER 1972.
 2831 #SNYTKO, V.A. [PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND - OREGON REGION].
 2832 ..V.A. [REPRODUCTION OF THE PACIFIC OCEAN PERCH IN THE VANCOUVER ISLAND REGION].
 2979 F HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VANCOUVER ISLAND IN SEPTEMBER, NOVEMBER, 1980, AND MA
 2974 F HERRING AND OTHER PELAGIC FISH OFF THE WEST COAST OF VANCOUVER ISLAND IN SEPTEMBER, 1981.

- 415 \$BERE, R. PARASITIC COPEPODS FROM THE VANCOUVER ISLAND REGION.
- 516 CRUISE 82 - 9 - 1 : MAY 6 - 20, 1982 : WEST COAST OF VANCOUVER ISLAND AND QUEEN CHARLOTTE SOUND.
- 759 ZOOPLANKTON AND SMALL NECTON IN THE COASTAL WATERS OFF VANCOUVER ISLAND (CANADA) AND WASHINGTON, SPRING AND FALL
- 3206 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, APRIL 2 TO JUNE 11
- 3205 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, APRIL 2 TO JUNE 11
- 3198 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, FEBRUARY 1 TO APRIL
- 3199 PERATIONS OF THE CANADIAN RESEARCH VESSEL G B REED OFF VANCOUVER ISLAND, BRITISH COLUMBIA, FEBRUARY 1 TO APRIL
- 3203 DES ALUTUS) CAUGHT IN THE EASTERN NORTH PACIFIC OCEAN (VANCOUVER ISLAND, BC, TO SOUTHEASTERN ALASKA) BY THE
- 1715 SPP) ASSESSMENTS OF WEST LANGARA ISLAND AND WEST COAST VANCOUVER ISLAND FISHING GROUNDS IN 1979.
- 398 GEORGIA, JUAN DE FUCA STRAIT AND OFF THE WEST COAST OF VANCOUVER ISLAND AND THE UNITED STATES : ARCTIC HARVESTS
- 3208 FLOR, F.H.C. THE OFFSHORE HERRING SURVEY OFF SOUTHWEST VANCOUVER ISLAND IN 1972 AND 1973 : REPORT ON G B REED C
- 329 NO G B REED 77 - 1, 77 - 2 OFF THE SOUTHWEST COAST OF VANCOUVER ISLAND.
- 372 ON G B REED CRUISE, GBR79 - 7 OFF SOUTHWEST COAST OF VANCOUVER ISLAND, OCTOBER 29 - NOVEMBER 16, 1979.
- 2525 BY MIDWATER FISHING FOR ROCKFISH OFF THE WEST COAST OF VANCOUVER ISLAND, JANUARY 22 - FEBRUARY 1, 1980.
- 2745 ST VANCOUVER ISLAND (M/V OCEAN KING) AND OFF NORTHWEST VANCOUVER ISLAND AND IN QUEEN CHARLOTTE SOUND (M/V BLUE
- 2745 , KLEMAN, B.M. ROCKFISH TAGGING CRUISES OFF SOUTHWEST VANCOUVER ISLAND (M/V OCEAN KING) AND OFF NORTHWEST VANC
- 2779 EXPLORATORY BOTTOM TRAWLING FOR SABLEFISH SOUTHWEST OF VANCOUVER ISLAND, 1978.
- 2307 MERLUCCIIUS PRODUCTUS) ON AN OFFSHORE BANK SOUTHWEST OF VANCOUVER ISLAND, BRITISH COLUMBIA.
- 597 AAL, J.A., KLEMAN, B.M. ROCKFISH TAGGING OFF SOUTHWEST VANCOUVER ISLAND AND OFF NORTHWEST WASHINGTON, M/V SUN
- 1356 GLOVE, C.M. OCEANOGRAPHIC CONDITIONS OFF CALIFORNIA TO VANCOUVER ISLAND IN THE SUMMER OF 1977.
- 2193 THE QUEEN CHARLOTTE ISLANDS AND THE NORTHWEST COAST OF VANCOUVER ISLAND IN 1978.
- 961 \$FRASER, C.M. COPEPODS PARASITIC ON FISH FROM THE VANCOUVER ISLAND REGION.
- 2972 SQUIRES, W.A., \$GORHAM, S.W. REDFISH, SEBASTES MARINUS VAR MENTELLA, FROM THE KENNEBECASIS RIVER, NB.
- 2468 \$QUAST, J.C. SEBASTES VARIEGATUS, SP M FROM THE NORTHEASTERN PACIFIC OCEAN (P
- 47 \$ALLEN, W.F. THE BLOOD - VASCULAR SYSTEM OF THE LORICATI, THE MAIL - CHECKED FIS
- 374 \$BARNHART, P.S., \$HUBBS, C.L. PONTINUS VAUGHANI, A NEW SCORPAENID FISH FROM BAJA CALIFORNIA.
- 1425 H AND MIDDLE AMERICA NORTH OF THE NORTHERN BOUNDARY OF VENEZUELA AND COLUMBIA.
- 607 \$CERVISON, M.F. (THE MARINE FISHES OF VENEZUELA).
- 2571 \$ROCHE, E.T., \$HALSTEAD, S.W. THE VENOM APPARATUS OF CALIFORNIA ROCKFISHES (FAMILY SCORPAE
- 2592 \$RUSSELL, F.E. MARINE TOXINS AND VENOMOUS AND POISONOUS MARINE ANIMALS.
- 2767 \$PAWLOWSKY, E.M. (VENOMOUS ANIMALS AND THEIR VENOMOUSNESS).
- 1159 \$HALSTEAD, S.W. VENOMOUS FISHES.
- 1160 \$HALSTEAD, S.W. A STUDY ON THE VENOMOUS FISHES AND SEA SNAKES OF SOUTHEAST ASIA.
- 1163 \$HALSTEAD, S.W., \$MITCHELL, L.R. A REVIEW OF THE VENOMOUS FISHES OF THE PACIFIC AREA.
- 1161 \$HALSTEAD, S.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 1158 \$HALSTEAD, S.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 1157 \$HALSTEAD, S.W. POISONOUS AND VENOMOUS MARINE ANIMALS OF THE WORLD.
- 2570 \$ROCHE, E.T. VENOMOUS MARINE FISHES OF CALIFORNIA.
- 2763 \$PAWLOWSKY, E.M. (VENOMOUS ANIMALS AND THEIR VENOMOUSNESS).
- 2556 \$ROBERTS, J.L. ACTIVE BRANCHIAL AND GILL VENTILATION IN FISHES.
- 1538 K., \$SURI, M. HISTOLOGICAL OBSERVATIONS ON THE HEART VENTRICLES IN 19 SPECIES OF TELEOSTS.
- 2404 \$PHILLIPS, J.B. VERMILION ROCKFISH.
- 1560 \$KOCHIN, P.W. (HOW TO PREPARE FISH VERTebrae FOR AGE DETERMINATION).
- 2214 \$NI, I-H. THE USE OF VERTebrae FREQUENCIES TO INDICATE THE DISTRIBUTION OF SH
- 590 .A. A KEY TO SOME SOUTHERN CALIFORNIA FISHES BASED ON VERTebrae CHARACTERISTICS.
- 1792 THE WIDESPREAD TENDENCY AMONG RELATED FISH SPECIES FOR VERTebrae NUMBER TO BE CORRELATED WITH MAXIMUM BODY LENG
- 3027 \$TEMPLEMAN, W., \$PITT, T.K. VERTebrae NUMBERS OF REDFISH, SEBASTES MARINUS (L), IN
- 934 \$FORD, E. VERTebrae VARIATION IN TELEOSTEAN FISHES.
- 1676 \$KUNAHARA, A., \$SUZUKI, S. (VERTICAL DISTRIBUTION AND FEEDING OF 3 SPECIES OF ROCKFI
- 24 \$AHLSTROM, E.M. VERTICAL DISTRIBUTION OF PELAGIC FISH EGGS AND LARVAE OF
- 146 \$ANON. VERTICAL DISTRIBUTION OF POST - LARVAL OCEAN PERCH IN GU
- 140 \$ANON. VERTICAL DISTRIBUTION OF OCEAN PERCH AND HADDOCK FRY SAM
- 141 \$ANON. VERTICAL DISTRIBUTION OF POST - LARVAE AND AGE COMPOSITI
- 147 \$ANON. VERTICAL DISTRIBUTION OF OCEAN PERCH STUDIED ON GEORGES
- 1499 \$KELLY, G.F., \$BARKER, A.M. VERTICAL DISTRIBUTION OF YOUNG REDFISH IN THE GULF OF MA
- 2749 \$SHERBINO, M.W. (ON SOME PECULIARITIES OF THE VERTICAL DISTRIBUTION OF REDFISH ON FLEMISH CAP BANK).
- 616 \$CHEKHOVA, V.A. VERTICAL DISTRIBUTION OF BEAKED REDFISH (SEBASTES MENTEL
- 2618 OTO, D.D., \$LEWIS, M.K. ZOOPLANKTON AND ICTHYOPLANKTON VERTICAL DISTRIBUTION ON THE NOVA SCOTIA SHELF AND THEIR
- 1611 \$KONSTANTINOV, K.G., \$SHERBINO, M.W. (THE DIURNAL VERTICAL MIGRATIONS OF THE REDFISH).
- 408 K., \$WAKKEN, C., \$MEDSTAD, O.M. INVESTIGATIONS ON DIEL VERTICAL MIGRATION OF O - GROUP FISH IN THE BARENTS SEA.
- 393 \$BEAMISH, F.W.H. VERTICAL MIGRATIONS BY DEMERSAL FISH IN THE NORTHWEST AT
- 1059 \$GOSLINE, W.A. VERTICAL ZONATION OF INSHORE FISHES IN THE WATER LAYERS
- 773 FF, T.L., \$RAYBOURNE, R.G., \$DESOWITZ, R.S. BEHAVIOR AND VIABILITY OF 3RD STAGE LARVAE OF TERRANOVA - SP TYPE MA
- 2901 NTON, F.C. FURTHER STUDIES OF THE TERTIARY OTOLITHS OF VICTORIA, AUSTRALIA.
- 2026 \$MCCOY, F. NATURAL HISTORY OF VICTORIA.
- 1289 URVEY OF FISH LARVAE OFF THE NORTH NORWEGIAN COAST AND VIKING - BANK DURING 1968.
- 2295 (EARLY LIFE HISTORY OF THE SEA - RAVEN, HEMITRIPTERUS VILLOsus (HEMITRIPTERINAE, COTTIDAE) IN THE JAPAN SEA).
- 958 PREY COMPLEX ASSOCIATED WITH LARVAL CAPELIN (MALLOTUS VILLOsus).
- 1776 ODOCK (MELANOGRAMMUS AEGLEFINUS), POLLOCK (POLLACHIUS VIRENS) AND REDFISH (SEBASTES MARINUS).
- 2696 HE CONTINENTAL SHELF AND SLOPE BETWEEN NOVA SCOTIA AND VIRGINIA DURING THE SUMMERS OF 1952 AND 1953.
- 2025 AGIOS, N.D., \$TUCKER, T. ULTRASTRUCTURE OF LYMPHOCYSTIS VIRUS IN THE QUILLBACK ROCKFISH, SEBASTES MALIGER, WIT
- 2461 A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVER AND VISCERAL OILS.
- 402 \$BEATTY, D.D. VISUAL PIGMENTS OF SEVERAL SPECIES OF TELEOST FISHES.

- 1291 EARSHORE FISHES, WITH CONSIDERATION OF THEIR SCOTIC VISUAL PIGMENTS AND THE PHOTIC ENVIRONMENT.
 1920 #SUMI, H., #KOZO, K. (ON THE VITAMIN - D VALUE OF SEVERAL FISH - LIVER OILS).
 799 #DOLBISH, S.A., #KIZIVETTER, I.V. VITAMIN A CONTENT OF BERING SEA FISHES.
 798 #DOLBISH, S.A., #KIZIVETTER, I.V. (VITAMIN A CONTENT OF BERING SEA FISHES).
 1530 #WILLEKAP, S.P. DETERMINATION OF VITAMIN A IN LIVERS OF BLACK ROCKFISH (SEBASTODES MELANO
 2461 #PUSLEY, L.I. THE VITAMIN A POTENCY OF GRAY COD, LINGCOD AND RED COD LIVE
 795 #MOTTA, R., #LIPKA, E. INFLUENCE OF VARIOUS FORMS OF VITAMIN D ISOLATED FROM FISH OILS ON CALCIUM METABOLISM
 1545 EVETTER, I.V., #SYROMYATNIKOVA, I.G., #TEPLITSKAYA, A.M. VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUE
 1544 VETTER, I.V., #SYROMYATNIKOVA, I.G., #TEPLITSKAYA, A.M. (VITAMINS B12, B2, AND NICOTINIC ACID CONTENT OF TISSUE
 2750 J. ULTRASTRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE VITELLINE SYNCYTIIUM OF THE EMBRYONIC ROCKFISH, SEBASTES
 2425 #PITCHER, K.W. FOOD OF THE HARBOUR SEAL, PHOCA VITULINA RICHARDSONI, IN THE GULF OF ALASKA.
 847 #EISENMAN, C.H. ON THE VIVIPAROUS FISHES OF THE PACIFIC COAST OF NORTH AMERICA.
 493 ENERGETICS AND THE MATERNAL FETAL RELATIONSHIP IN THE VIVIPAROUS GENUS SEBASTES PISCES SCORPAENIDAE.
 2946 #TAKAI, Y., #FUKUNAGA, T. (THE LIFE HISTORY OF AN OVO - VIVIPAROUS SCORPAENID FISH, SEBASTES LONGISPINIS (MATSU
 994 #FUJITA, S. (ON THE EGG DEVELOPMENT OF A VIVIPAROUS SCORPAENID FISH, SEBASTES PACHYCEPHALUS NIGR
 993 ITA, S. (ON THE EGG DEVELOPMENT AND LARVAL STAGES OF A VIVIPAROUS SCORPAENID FISH, SEBASTES OBLONGUS GUNTHER).
 2130 #MIZUE, K. (STUDIES ON A MARINE VIVIPAROUS TELEOST, DITREMA TENMINCKII BLEEKER : IV : ON
 1625 #KOSWIG, K. (ON AGE AND GROWTH OF SEBASTES VIVIPARUS (KROYER) IN THE NORTH SEA).
 3085 #TROUT, G.C. THE GROWTH OF IMMATURE SEBASTES VIVIPARUS (KROYER) FROM THE NORTH NORWEGIAN COAST.
 3086 #TROUT, G.C. SEBASTES VIVIPARUS (KROYER) AND THE REDFISH PROBLEM.
 1920 IDENTIFICATION OF SEBASTES MARINUS, S. MENTELLA AND S. VIVIPARUS IN D - GROUP REDFISH.
 1922 IDENTIFICATION OF SEBASTES MARINUS, S. MENTELLA AND S. VIVIPARUS IN D - GROUP REDFISH.
 2504 T ATLANTIC (SEBASTES MARINUS L., S. MENTELLA TRAVIN, S. VIVIPARUS KROYER AND HELICOLENUS DACTYLOPERUS S DELAROC
 2781 #SIM, S. OCCURRENCE OF SEBASTES VIVIPARUS KROYER, OFF THE EAST COAST OF SCOTLAND.
 2609 #SAUNDSSON, B. (SEBASTES VIVIPARUS KROYER 1944).
 1312 #HOWSE, R. SCORPAENA DACTYLOPTERA AND SEBASTES VIVIPARUS OFF THE COAST OF NORTHERN IRELAND.
 990 #FRYDENBERG, J., #SIMONSEN, V. GENETICS OF ZOARCES VIVIPARUS POPULATIONS : PART 5 : AMOUNT OF PROTEIN POLY
 2509 POSITION OF TISSUE LIPIDS IN RED OCEAN PERCH (SEBASTES VIVIPARUS).
 2508 COMPOSITION THE TISSUE LIPIDS OF THE REDFISH (SEBASTES VIVIPARUS).
 2488 RASMUSSEN, B. NOTES ON THE OTOLITHS OF S. MARINUS AND S. VIVIPARUS.
 534 DV, V.V. A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH DESCRIPTION O
 625 V.V.V. (A STUDY OF THE WESTERN NORTH PACIFIC SEBASTES VULPES SPECIES COMPLEX (SCORPAENIDAE) WITH DESCRIPTION O
 2656 NGES OF THE TESTES AND THE SPERMATOGENESIS OF SEBASTES VULPES STEINDACHNER ET ODERLEIN).
 366 UKOV, V.V. A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - S. PARADOXUS - S. STEINDACHNERI : REPORT 2, W
 365 UKOV, V.V. A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - S. PARADOXUS - S. STEINDACHNERI : COMMUNICATION
 355 UKOV, V.V. A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI :
 360 KOV, V.V. (A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI : C
 356 KOV, V.V. (A SYSTEMATIC ANALYSIS OF THE GROUP SEBASTES WAKIYAI - SEBASTES PARADOXUS - SEBASTES STEINDACHNERI :
 2654 AKI, T. THE LARVAE OF TWO SCORPAENID FISHES, SEBASTES WAKIYAI AND SEBASTES TRACUNDUS.
 265 ERI : COMMUNICATION 2 (CONTAINING A REDESCRIPTION OF S. WAKIYAI).
 366 STEINDACHNERI : REPORT 2, WITH A REDESCRIPTION OF S. WAKIYAI.
 360 COMMUNICATION 2 (CONTAINING A REDESCRIPTION OF SEBASTES WAKIYAI).
 3165 #WALES, J.H. A NEW NAME, SEBASTODES PAVLENKOI WALES, SUBSTITUTED FOR SEBASTODES RUBER PAVLENKO, FROM
 378 O.O.C.C. OBSERVATIONS ON THE BIOLOGY OF PACIFIC HAKE, WALLEYE POLLOCK AND SPINY DOGFISH IN THE STRAIT OF GEORG
 2852 #SMERTON, D. COMPETITIVE INTERACTION OF WALLEYE POLLOCK AND PACIFIC OCEAN PERCH IN THE NORTHERN
 2977 J.C., #KIESER, R. HYDROACOUSTIC AND FISHING SURVEYS FOR WALLEYE POLLOCK IN DIXON ENTRANCE AND NEARBY AREAS, JUL
 1255 #HISUCHI, M. (MARICULTURE IN WARM SEAS : PRESENT STATUS OF MARICULTURE IN THE SETO IN
 63 O.N.D.L. DEEP - WATER TRAWLING SURVEY OFF THE COAST OF WASHINGTON (AUGUST 27 - OCTOBER 19, 1951).
 971 FISHING FLEETS OFF THE COAST OF CALIFORNIA, OREGON AND WASHINGTON, 1977.
 3236 PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON IN 1970.
 1989 EAM, PRINCIPALLY OFF THE COASTS OF BRITISH COLUMBIA, WASHINGTON, AND OREGON.
 1118 FOR PACIFIC OCEAN PERCH STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON, AND AN EVALUATION OF ALTERNAT
 1120 VEY OF ROCKFISH AND WHITING RESOURCES OFF CALIFORNIA, WASHINGTON, AND OREGON, 1977 : INTRODUCTION.
 1124 PERCH (SEBASTES ALUTUS) STOCKS OFF BRITISH COLUMBIA, WASHINGTON, AND OREGON IN 1974.
 2780 R SALMONS (ONCORHYNCHUS TSHAWYTSCHA AND O KISUTCH) OFF WASHINGTON, AS RELATED TO THE TROLL CATCH OF SALMON.
 597 66ING OFF SOUTHWEST VANCOUVER ISLAND AND OFF NORTHWEST WASHINGTON, N/V SUN MAIDEN, MAY 3 - 17, 1982.
 970 CP, R., #NELSON, R., #WALL, J. THE FOREIGN FISHERIES OFF WASHINGTON, OREGON, AND CALIFORNIA, 1977 - 78.
 2697 #SCHULTZ, L.P. KEYS TO THE FISHES OF WASHINGTON, OREGON AND CLOSELY ADJOINING REGIONS.
 1123 AMPL, T.M. DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON, AND CALIFORNIA DURING 1977.
 1172 AMPL, T.M. DISTRIBUTION AND ABUNDANCE OF ROCKFISH OFF WASHINGTON, OREGON AND CALIFORNIA DURING 1977.
 753 N THE COASTAL WATERS OFF VANCOUVER ISLAND (CANADA) AND WASHINGTON, SPRING AND FALL OF 1963.
 744 BOCACCIO 'S PAUCISPINIS, AND CHILIPPER 'S GOODEI' OFF WASHINGTON - CALIFORNIA, 1980.
 777 #GUSTAFSON, B. BIRTH OF ROCKFISH (SEBASTODES) FROM WASHINGTON AND ADJACENT WATERS.
 75 J.L., #WELANDER, A.D. NOTES ON THE SCORPAENID FISHES OF WASHINGTON AND ADJACENT AREAS, WITH A KEY FOR THEIR IDE
 1111 ATTERNS OF PACIFIC OCEAN PERCH (SEBASTODES ALUTUS) OFF WASHINGTON AND BRITISH COLUMBIA AND THEIR RELATION TO BA
 3289 J.T. CONDITION OF THE PACIFIC OCEAN PERCH RESOURCE OFF WASHINGTON AND OREGON DURING 1979 : RESULTS OF A COOPERA
 1269 C., #PRUTER, A.T. BOTTOM TRAWLING EXPLORATIONS OFF THE WASHINGTON AND BRITISH COLUMBIA COASTS, MAY - AUGUST 19
 2701 OF THE AMERICAN NORTHWEST : A CATALOG OF THE FISHES OF WASHINGTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND
 2700 OF THE AMERICAN NORTHWEST : A CATALOG OF THE FISHES OF WASHINGTON AND OREGON, WITH DISTRIBUTIONAL RECORDS AND
 1113 OCEAN PERCH (SEBASTES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING 1971 AND 1972.
 1108 SON, D.R. PACIFIC OCEAN PERCH CRUISES OFF THE NORTHERN WASHINGTON COAST DURING 1967 AND 1968.
 1114 PACIFIC OCEAN PERCH (SEBASTES ALUTUS) OFF THE NORTHERN WASHINGTON COAST DURING 1967 - 1972.
 1107 AN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING 1969.

- 1110 EAN PERCH (SEBASTODES ALUTUS) CRUISES OFF THE NORTHERN WASHINGTON COAST DURING 1970.
 64 SON, D.L. DEEP - WATER TRAWL SURVEY OFF THE OREGON AND WASHINGTON COASTS (AUGUST 25 - OCTOBER 3, 1952).
 953 #FRAIDENBURG, M. WASHINGTON COASTAL ROCKFISH ASSESSMENT.
 388 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1974.
 386 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1972.
 391 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1970.
 387 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1973.
 390 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1969.
 392 ROCKFISH SPECIES COMPOSITION CATCH ESTIMATES, TAKEN IN WASHINGTON DURING 1971.
 389 AN INVENTORY OF GROUNDFISH BIOLOGICAL SAMPLES TAKEN IN WASHINGTON IN 1968, INCLUDING ROCKFISH SPECIES COMPOSIT
 954 LENGTH AND AGE COMPOSITION OFF CALIFORNIA, OREGON AND WASHINGTON IN 1977.
 685 #CLEAVER, F.C. THE WASHINGTON OTTER TRAWL FISHERY WITH REFERENCE TO THE PET
 66 APPRAISAL OF THE FISH TICKET SYSTEM IN RESPECT TO THE WASHINGTON OTTER TRAWL FISHERY.
 2349 #PATTIE, B. THE 1963 AND 1964 WASHINGTON TRAWL LANDINGS.
 2352 #PATTIE, B., #GORMLEY, W. THE 1974 WASHINGTON TRAWL LANDINGS.
 2351 #PATTIE, B., #GORMLEY, W. THE 1973 WASHINGTON TRAWL LANDINGS.
 2348 #PATTIE, B. THE 1971 WASHINGTON TRAWL LANDINGS.
 2350 #PATTIE, B. THE 1972 WASHINGTON TRAWL LANDINGS.
 788 #DI DONATO, G. THE 1967 WASHINGTON TRAWL LANDINGS.
 787 #DI DONATO, G. THE 1968 WASHINGTON TRAWL LANDINGS.
 789 #DI DONATO, G., #PATTIE, B. THE 1965 - 1967 WASHINGTON TRAWL LANDINGS.
 1936 #MANDAPAT, R. THE 1970 WASHINGTON TRAWL LANDINGS.
 1987 TS OF ROCKFISH SEBASTES TAGGED IN NORTHERN PUGET SOUND WASHINGTON USA.
 1825 ITS OF THE YELLOWTAIL ROCKFISH SEBASTES - FLAVIDUS OFF WASHINGTON USA AND IN QUEEN - CHARLOTTE SOUND CANADA.
 2347 OGICAL INFORMATION ON COPPER ROCKFISH IN PUGET SOUND, WASHINGTON.
 952 FISHING IN THE GRAY'S HARBOR - COLUMBIA RIVER AREAS OF WASHINGTON.
 564 HABITAT ENHANCEMENT AND URBAN RECREATIONAL FISHING IN WASHINGTON.
 2914 RN FUR SEAL, CALLORHINUS URSINUS, OFF CALIFORNIA AND WASHINGTON.
 3173 SEBASTES HELMIVACULATUS, RECORDED FROM PUGET SOUND, WASHINGTON.
 1066 ES OF ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND, WASHINGTON.
 1065 ES OF ROCKFISH (SEBASTES SPP) IN CENTRAL PUGET SOUND, WASHINGTON.
 1216 J.L. A CHECK - LIST OF THE MARINE FISHES OF OREGON AND WASHINGTON.
 1259 , SEBASTES CAURINUS (RICHARDSON), FROM PUGET SOUND, WASHINGTON.
 1328 FISH FORAGING ON AN ARTIFICIAL REEF IN PUGET SOUND, WASHINGTON.
 1716 ELONGATUS, SPawning AND NESTING IN SAN JUAN CHANNEL, WASHINGTON.
 2878 AN ICHTHYOLOGICAL SURVEY ABOUT THE SAN JUAN ISLANDS, WASHINGTON.
 2168 THE ROCKY NEARSHORE REGIONS OF NORTHERN PUGET SOUND, WASHINGTON.
 1117 PACIFIC OCEAN PERCH, SEBASTES ALUTUS, STOCKS IN THE WASHINGTONQUEEN CHARLOTTE SOUND REGION, AND THEIR RESPO
 1115 OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS) STOCKS IN THE WASHINGTONQUEEN CHARLOTTE SOUND REGION, AND THEIR RESPO
 220 #ANON. A COMPARATIVE TRAWL SURVEY OF 3 AREAS OF HEAVY WASTE DISCHARGE.
 594 ESULTS OF A SIX - YEAR TRAWL STUDY IN AN AREA OF HEAVY WASTE DISCHARGE: SANTA MONICA BAY, CALIFORNIA.
 2068 , (EDS.) A COMPARATIVE SURVEY OF THREE AREAS OF HEAVY WASTE DISCHARGE.
 2069 DISEASES IN MARINE FISHES RELATIVE TO THE DISCHARGE OF WASTE WATER.
 931 ... #FOLLETT, W.L. BENTHIC FISHES CAST ASHORE BY GIANT WAVES NEAR POINT JOE, MONTEREY COUNTY, CALIFORNIA.
 1408 #JONES, D.H. A RARE DEEP - SEA ANGLER FROM WEATHER STATION 'ALFA'.
 1406 OF THE PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER STATION ALPHA.
 1407 CLE OF PELAGIC REDFISH (SEBASTES MENTELLA TRAVIN) FROM WEATHER STATION ALPHA IN THE NORTH ATLANTIC.
 712 #CORLETT, J. REDFISH LARVAE FROM OCEAN WEATHER STATION 'A' IN 62 N 33 W.
 2150 J.L.T. THE IMPORTANCE OF LOLIGO OPALSCENS IN THE FOOD WEB OF MARINE INVERTEBRATES IN MONTEREY BAY, CALIFORNIA
 1347 THE FISH EGGS AND LARVAE ACCOMPANIED WITH DRIFTING SEA WEEDS IN THE SADD STRAIT AND ITS VICINITY).
 341 FULTON, J.D. DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT, AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WIT
 3255 #WESTRHEIM, S.J., #THOMSON, J.A. WEIGHT - LENGTH RELATIONSHIP FOR PACIFIC OCEAN PERCH (SE
 2553 FULTON, J.D. DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH
 2559 FULTON, J.D. DATA RECORD: NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH
 3217 #WESTRHEIM, S.J. LENGTH - WEIGHT AND LENGTH - BIRTH RELATIONSHIPS FOR PACIFIC OCEA
 1854 TIONS ON THE GERMAN HIGH SEAS FISHERY: III: THE BODY WEIGHT AND LENGTH - WEIGHT RELATIONSHIP IN UTILIZED FISH
 1685 ULKA, D.W. AN EXAMINATION OF THE PRODUCT FORM TO WHOLE WEIGHT CONVERSIONS USED BY THE FOREIGN FLEETS IN 1980 IN
 3126 #VANDALSEN, A.P. WEIGHT CONVERSION FACTORS AND LENGTH/WEIGHT RELATIONSHIP
 1854 HIGH SEAS FISHERY: III: THE BODY WEIGHT AND LENGTH - WEIGHT RELATIONSHIP IN UTILIZED FISHES).
 1583 N., #SHALLIDAY, R.S., #SCOTT, J.S., #TYLER, A.V. LENGTH - WEIGHT RELATIONSHIPS OF MARINE FISHES OF THE CANADIAN AT
 3254 #WESTRHEIM, S.J., #SWYTKO, V.A. LENGTH - WEIGHT RELATIONS OF PACIFIC OCEAN PERCH (SEBASTES ALUTUS
 549 #BROWN, B.E. LENGTH - WEIGHT RELATIONSHIP OF REDFISH COLLECTED FROM US LANDING
 3246 #WESTRHEIM, S.J., #SHARLING, W.R., #MCLEOD, L.E. MEAN TUB WEIGHTS FOR TRAWL - CAUGHT GROUND FISH SPECIES ABOARD THE
 966 S SEBASTES) FROM BONES FOUND IN THE STOMACH OF A SPERM WHALE (PHYSETER CATODON L.).
 2572 #ROE, H.S.J. THE FOOD AND FEEDING HABITS OF THE SPERM WHALES (PHYSETER CATODON L.) TAKEN OFF THE WEST COAST OF
 2914 J.R.K., #FISCUS, C.H., #KAJIMURA, H. FOOD OF THE PACIFIC WHITE - SIZED DOLPHIN, LAGENORHYNCHUS OBLIQUIDENS, DA
 3321 ISHI, M., #TAKANO, K., #OHTA, M. (SOCIAL BEHAVIOR OF THE WHITE EGGED ROCKFISH SEBASTES TACANOWSKII (STEINDACHNER
 2703 F ST LAWRENCE (4T) FOR REDFISH, WINTER FLOUNDER, AND WHITE HAKE FOR 1970 - 1977.
 3334 (NERNIS) AND CAT SHARK (SCYLORHINUS TORAZAME) TO THE WHITE LIGHTS).
 1537 GUIDE FOR DETERMINATION OF THE FISHES OF BARENTS SEA, WHITE SEA AND KARA SEA).
 122 #ANON. (COMMERCIAL FISHES OF THE BARENTS AND WHITE SEAS).
 742 ABUNDANCE, AND BIOLOGICAL CHARACTERISTICS OF PACIFIC WHITING, MERLUCCIIUS PRODUCTUS, IN THE CALIFORNIA - BRI
 705 #CONWAY, D.V.P. THE FOOD OF LARVAL BLUE WHITING, MICROMESISTIUS POUTASSOU (RISSO), IN THE ROCK

- 786 #DEXTER, R.W. STUDIES ON THE FOOD HABITS OF WHITING, REDFISH, AND POLLOCK IN THE GULF OF MAINE.
 2688 #SCHONE, R. (FISHERY BIOLOGY STUDIES ON THE BLUE WHITING ON THE 28TH (73) VOYAGE OF THE FFS WALTER HERWIG
 1120 D.R., #LENARZ, W.H. COOPERATIVE SURVEY OF ROCKFISH AND WHITING RESOURCES OFF CALIFORNIA, WASHINGTON, AND OREG
 130 #ANON. COMMERCIAL QUANTITIES OF OCEAN PERCH AND WHITING TAKEN BY "DELAWARE" IN DEEP WATER (CRUISE NO 77).
 2019 #MCALLISTER, D.E., #WESTRHEIM, S.J. WIDOW ROCKFISH, SEBASTODES ENTOMELAS, NEW TO BRITISH C
 490 T.S.W., #BARSS, W.H., #LAMBERSON, P.B. FECUNDITY OF THE WIDOW ROCKFISH, SEBASTODES ENTOMELAS, OFF THE COAST OF O
 2604 I.K., #YUMAGAI, H. (CHEMICAL COMPONENTS IN 10 KINDS OF WILD AND CULTURED FISHES).
 2675 BOTTOM FISH AND SHELLFISH EXPLORATIONS IN THE PRINCE WILLIAM SOUND AREA, ALASKA.
 1186 GE EXTENSION RECORD FOR THE PYGMY ROCKFISH (SEBASTODES WILSONI).
 3007 MENTS ON REDFISH, HADDOCK, COD, AMERICAN PLAICE AND WITCH FLOUNDER: GIRTH MEASUREMENTS OF HADDOCK, COD AND
 772 #DE VEEN, J. FOUR MOST IMPORTANT FISH SPECIES: WOLFFISH (ANARHICHAS), REDFISH (SEBASTES MARINUS L.).
 2801 #SMIDT, E. THE WOLFFISH FISHERY AT WEST GREENLAND.
 37 A.L.K. CHARACTERISTICS OF FEEDING OF THREE SPECIES OF WOLFFISHES IN THE NORTHWEST ATLANTIC.
 3121 . SOME NOTES ON A SUCCESSFUL REARING OF THE HERRING - WORM, ANISAKIS MARINA L (NEMATODA: HETEROCHEILIDAE).
 2706 #SCOTT, D.N. A PRELIMINARY REPORT ON THE COD - WORM INVESTIGATION.
 1729 #LAYMAN, E.M. (PARASITIC WORMS FROM THE FISHES OF PETER THE GREAT BAY).
 2719 .. #TISBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS, IN THE WESTERN NORTH ATLANTIC.
 2720 .. #TISBO, S.N. FOOD AND FEEDING HABITS OF SWORDFISH, XIPHIAS GLADIUS LINNAEUS, IN THE NORTHWEST ATLANTIC OCE
 3209 DIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FROM FEBRUARY 14 TO
 3210 DIAN RESEARCH VESSEL G B REED IN THE KODIAK ISLAND AND YAKOTAT AREAS OF THE GULF OF ALASKA FROM FEBRUARY 14 TO
 2309 HUS LIGUR SP M (PALAEACANTHOCEPHALA: ARYTHMACANTHIDAE YAMAGUTI, 1933) PARASITE OF SOME BENTHIC SPECIES OF THE
 2371 #PEARCY, W.G., #MYERS, S.S. LARVAL FISHES OF YAQUINA BAY, OREGON: A NURSERY GROUND FOR MARINE FISHE
 2528 .. #RICHARDSON, S.L. LARVAL FISHES IN OCEAN WATERS OFF YAQUINA BAY, OREGON: ABUNDANCE, DISTRIBUTION AND SEAS
 3120 SEBASTODES RASTRELLIGER (JORDAN AND GILBERT) FROM THE YAQUINA BAY AREA, OREGON.
 2530 AL AND OCEANIC FISH LARVAE IN AN AREA OF UPWELLING OFF YAQUINA BAY OREGON.
 1148 ION OF ORIGINAL TERRITORIES BY DISPLACED BLACK - AND - YELLOW ROCKFISH, SEBASTES CHRYSOMELAS, FROM CARMEL BAY
 1724 .. #LARSON, R.J. TERRITORIAL BEHAVIOR OF THE BLACK AND YELLOW ROCKFISH AND GOPHER ROCKFISH (SCORPAENIDAE, SEBA
 3531 IBUTION OF DEMERSAL FISH IN THE EAST CHINA SEA AND THE YELLOW SEA).
 756 DENBURG, M.E. FIRST ESTIMATES OF NATURAL MORTALITY FOR YELLOW TAIL ROCKFISH.
 2236 BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADEIER IN THE FISHI
 2235 BEAKED REDFISH, GREENLAND HALIBUT, AMERICAN PLAICE, YELLOWTAIL FLOUNDER AND ROUNDNOSE GRENADEIER IN THE FISHI
 954 #FRAIDENBURG, M.E. YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS, LENGTH AND AGE
 955 #FRAIDENBURG, M.E. BIOLOGICAL STATISTICS OF YELLOWTAIL ROCKFISH IN THE NORTHEAST PACIFIC.
 1660 FECT OF PH AND PREFREEZING TREATMENT ON THE TEXTURE OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS) AS MEASURED BY T
 1823 .. #FRAIDENBURG, M. NOTES ON THE FEEDING HABITS OF THE YELLOWTAIL ROCKFISH SEBASTES - FLAVIDUS OFF WASHINGTON U
 1536 VALIDITY, AND VARIABILITY IN THE AGE DETERMINATION OF YELLOWTAIL ROCKFISH (SEBASTES FLAVIDUS), USING OTOLITHS
 2789 HORTON, H.F. ANALYSIS OF AGE DETERMINATION METHODS FOR YELLOWTAIL ROCKFISH, CANARY ROCKFISH, AND BLACK ROCKFI
 744 TRAWL SURVEY OF CANARY ROCKFISH 'SEBASTES PINNINGER', YELLOWTAIL ROCKFISH 'S FLAVIDUS', BOCCACCIO 'S PAUCISPIN
 587 GHT, R.E. EVIDENCE FOR A HOME SITE AND HOMING OF ADULT YELLOWTAIL ROCKFISH, SEBASTES FLAVIDUS.
 728 #SCRAWFORD, D.L., #LAW, D.K. YIELD AND ACCEPTABILITY OF MACHINE SEPARATED MINCED FLES
 864 #ELWERTOWSKI, J., #ZUKOWSKI, C. CHANGES IN YIELD AND COMPOSITION OF CATCHES IN RELATION TO FISHING
 2519 ON THE USE OF INCOMPLETE POPULATION DATA IN FISHING - YIELD ASSESSMENTS.
 71 NG METHODS AND ANALYTICAL APPROACHES TO STOCK SIZE AND YIELD FORECASTS.
 290 #AU, D.W.K. TOTAL SUSTAINABLE FINFISH YIELD FROM SUBAREAS 5 AND 6 BASED ON YIELD PER RECRUIT A
 570 I., #EFIMOV, YU.N. (A METHOD FOR CALCULATING POTENTIAL YIELD INCORPORATING RELATIONSHIP BETWEEN NATURAL MORTALI
 1153 SCOTIAN SHELF AND ESTIMATES OF THE MAXIMUM SUSTAINABLE YIELD OF GROUNDFISH (EXCEPT SILVER HAKE).
 1152 SCOTIAN SHELF AND ESTIMATES OF THE MAXIMUM SUSTAINABLE YIELD OF GROUNDFISH (EXCEPT SILVER HAKE).
 131 THE YEARS 1953 AND 1954 WITH JACK HACKEREL AND SARDINE YIELD PER AREA FROM CALIFORNIA WATERS 1946 - 47 THROUGH
 116 ISH CATCH OF CALIFORNIA FOR THE YEARS 1948 - 1949 WITH YIELD PER AREA OF THE CALIFORNIA SARDINE FISHING GROUNDS
 806 .. #MCKONE, W.D. ESTIMATION OF PARTIAL RECRUITMENT AND YIELD PER RECRUIT FOR AN OTTER TRAWL FISHERY FOR DEEPMAT
 2331 #PARSONS, L.S., #PARSONS, D.G. YIELD PER RECRUIT ASSESSMENT OF ICNAF DIVISION 2P REDFISH
 290 STAINABLE FINFISH YIELD FROM SUBAREAS 5 AND 6 BASED ON YIELD PER RECRUIT AND PRIMARY PRODUCTION CONSIDERATION.
 2053 KONE, W.D. EFFECTS OF CHANGES IN CODEND MESH SIZE UPON YIELD PER RECRUIT OF REDFISH IN DIVISION 3M.
 1930 U.J.P., #RUBEC, P. THE 1982 STOCK STATUS AND 1983 - 84 YIELD PROJECTIONS FOR ARST REDFISH.
 2591 .J., #BOUDREAU, A. THE 1983 STOCK STATUS AND 1984 - 85 YIELD PROJECTIONS FOR DIVISION ARST REDFISH.
 1852 #LUNDBECK, J. (THE YIELD STATISTICS OF THE GERMAN HIGH SEAS TRAWL FISHERY I
 1717 .P.A. AN EPITAPH FOR THE CONCEPT OF MAXIMUM SUSTAINED YIELD.
 1861 NAL AND BIOLOGICAL RESPECTS: 4: EFFICIENCY AND CATCH YIELDS OF THE GERMAN STEAM FISHING FLEET 1885 - 1953).
 2760 .. #SHINIZU, M., #YAMADA, J. ULTRASTRUCTURAL ASPECTS OF YOLK ABSORPTION IN THE VITELLINE GYNCTIUM OF THE EMBRYO
 1268 #HITZ, C.R., #DELAHY, A.C. CLEARING OF YOLK IN EGGS OF THE ROCKFISHES, SEBASTODES CAURINUS AND
 7 #ACENA, S.P. PRELIMINARY NOTES ON A TREMATODE WITH TWO YOLK RESERVOIRS AND A NEW SPECIES OF LECITHOCHIRIUM.
 2204 ELSON, T.H., #CLARK, W.E. SCORPAENA DACTYLOPTERA ON THE YORKSHIRE COAST: AN ADDITION TO THE FAUNA OF THE BRITIS
 1719 D JUVENILES OF THE ROCKFISHES SEBASTES ENTOMELAS AND S ZACENTRUS (FAMILY SCORPAENIDAE) AND OCCURENCE OFF OREGON
 3188 DES GOODET, S MELVOMACULATUS, S RUBRIVINCTUS, AND S ZACENTRUS) IN THE NORTH PACIFIC OCEAN.
 291 INSEL, F., #TANOS, G. PREY OF THE CALIFORNIA SEA - LION ZALOPHUS CALIFORNIANUS IN THE BAY OF LA PAZ BAJA CALIFOR
 990 #FROYDENBERG, D., #SIMONSEN, V. GENETICS OF ZOARCES VIVIPARUS POPULATIONS: PART 3: AMOUNT OF PROT
 1059 #GOSLINE, W.A. VERTICAL ZONATION OF INSHORE FISHES IN THE WATER LAYERS OF THE HA
 1470 #KAMEGAI, S. (ZOOBIOND TREMATODES FROM MARINE FISHES NEAR THE TSUSHIMA
 1279 S., #CHESS, J.R. TROPHIC INTERACTIONS AMONG FISHES AND ZOOPLANKTERS NEAR SHORE AT SANTA CATALINA ISLAND, CALIF
 2620 #SAHEOTO, D.D., #LEWIS, M.K. ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCA
 2618 #SAHEOTO, D.D., #LEWIS, M.K. ZOOPLANKTON AND ICHTHYOPLANKTON VERTICAL DISTRIBUTION ON
 2619 #SAHEOTO, D.D., #LEWIS, M.K. ZOOPLANKTON AND MICRONEKTON ASSOCIATED WITH ACOUSTIC SCA
 1704 #LACROIX, G., #LEGENDRE, L. (THE ZOOPLANKTON AND THE ESTUARY OF THE RESTIGOUCHE RIVER (CH

- 1924 TIONSHIP BETWEEN THE DISTRIBUTION OF SEBASTES LARVAE , ZOOPLANKTON AND TEMPERATURE IN THE Irminger Sea.
 532 \$BRAY,R.N. INFLUENCE OF WATER CURRENTS AND ZOOPLANKTON DENSITIES ON DAILY FORAGING MOVEMENTS OF BLA
 2429 \$PLEKHANOVA,N.V. PECULIARITIES OF ZOOPLANKTON DISTRIBUTION IN THE FLEMISH CAP AREA IN 1979
 958 T,W.C. COASTAL WATER MASS REPLACEMENT : ITS EFFECT ON ZOOPLANKTON DYNAMICS AND THE PREDATOR - PREY COMPLEX ASS
 3274 \$WISBORG,K.F. INVESTIGATIONS ON ZOOPLANKTON IN COASTAL AND OFFSHORE WATERS OF WESTERN AN
 499 \$BOLTOVSKOY,D. (ATLAS OF ZOOPLANKTON IN THE SOUTHWESTERN ATLANTIC AND METHODS FOR
 1702 \$LACROIX,G. (RESEARCH ON THE ZOOPLANKTON OF CHALEUR BAY IN 1963).
 2750 E.D. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPAWNING GROUND.
 2751 N.J. RELATIONSHIP BETWEEN LARVAL FISH COMMUNITIES AND ZOOPLANKTON PREY SPECIES IN AN OFFSHORE SPAWNING GROUND.
 1731 \$LE BRASSEUR,R. LARVAL FISH SPECIES COLLECTED IN ZOOPLANKTON SAMPLES FROM THE NORTHEASTERN PACIFIC OCEAN
 874 .. \$HOPKINS,C.G.E. DISTRIBUTION AND STANDING STOCK OF ZOOPLANKTON SOUND - SCATTERING LAYERS ALONG THE NORTH NO
 1050 TON RECORDS DURING THE NORWESTLANT SURVEYS , 1963 - - ZOOPLANKTON.
 2758 ,A.J.G., \$GRAINGER,E.H. A SYNOPSIS OF CANADIAN MARINE ZOOPLANKTON.
 403 MARCH - 8 MAY 1963) : RELATIONS BETWEEN HYDROLOGY AND ZOOPLANKTON).
 499 SOUTHWESTERN ATLANTIC AND METHODS FOR WORK WITH MARINE ZOOPLANKTON).
 1211 ,N., \$IIZUKA,K. (STUDIES ON THE FISH COMMUNITY OF THE ZOSTERA AREA : I : THE ECOLOGICAL ORDER FOR FEEDING IN T
 999 \$FUSE,S. (THE ANIMAL COMMUNITY IN THE ZOSTERA BELT.
 946 STAINED BY MR H M BELL - MARLEY , CHIEFLY IN NATAL AND ZULULAND IN 1929 - 1932.
 302 1974 : PART 3 OF 3 PARTS : TELEOSTEI , ONCORHYNCHUS TO ZYGONECTES AND ADDENDUM.